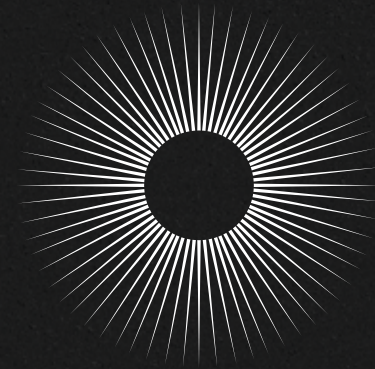


Aployt

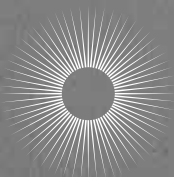
Thins Magnetic Track System

2024  Aployt



Aployt

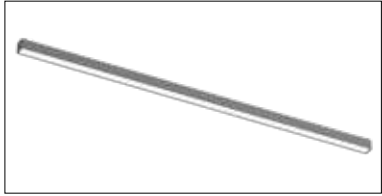

Thins Magnetic Track System




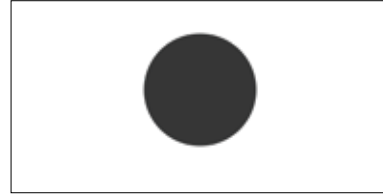






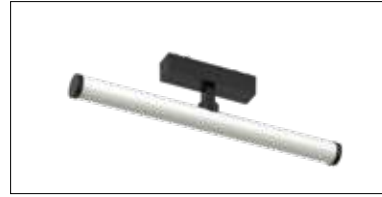
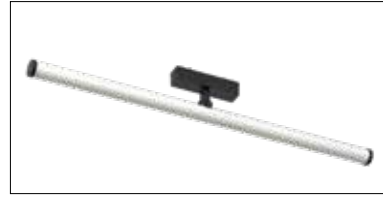

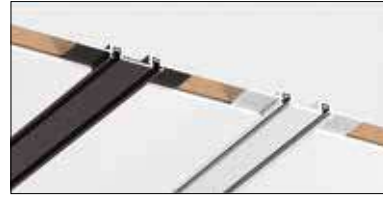


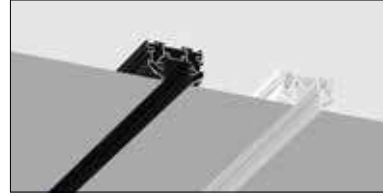






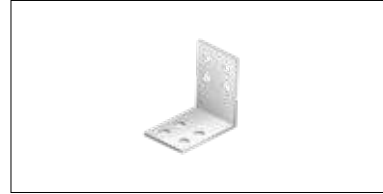










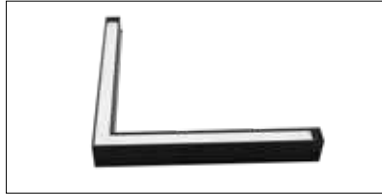





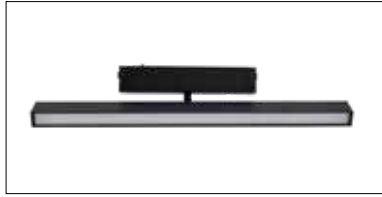
















Aployt

Thins Magnetic Track System



APL.0100.00.06	8	APL.0100.00.12	9	APL.0100.00.18	10	APL.0100.00.24	11	APL.0100.00.30	12
									
APL.0101.00.05	14	APL.0101.00.10	15	APL.0101.00.12	16	APL.0101.00.20	17	APL.0101.00.30	18
									
APL.0102.00.06	20	APL.0102.00.12	21	APL.0103.00.05	22	APL.0103.00.10	23	APL.0104.00.10	25
									
APL.0104.00.20	26	APL.0105.00.10	27	APL.0105.00.20	28	APL.0106.00.06	30	APL.0107.00.06	31
									
APL.0108.00.06	32	APL.0109.00.06	33	APL.0110.00.06	35	APL.0113.00.09	37	APL.0113.00.18	38
									
APL.0114.00.18	39	APL.0116.00.10	41	APL.0116.00.18	42	APL.0115.00.18	44	APL.0118.00.09	45
									

APL.0119.00.09	46	APL.0112.00.06	47	APL.0117.00.10	48	APL.0111.00.06	49	APL.0120.00.06	51
									
APL.0125.00.06	52	APL.0126.00.06	53	APL.0124.00.06	54	APL.0122.00.06	55	APL.0127.00.08	57
									
APL.0121.00.10	59	APL.0121.00.20	60	APL.0170.00.100	63	APL.0171.00.100	64	APL.0172.00.100	65
									
APL.0173.00.100	66	APL.0174.00.200	67	APL.0180.00.02	71	APL.0180.00.100	73	APL.0181.00.02	75
									
APL.0182.00.01	77	APL.0182.00.04	78	APL.0184.00.04	79	APL.0184.00.02	80		81
									

APL.0200.00.09	83	APL.0200.00.18	84	APL.0201.00.09	85	APL.0201.00.18	86	APL.0201.00.27	87
									
APL.0201.00.30	88	APL.0201.01.18	89	APL.0201.02.18	90	APL.0202.00.09	91	APL.0202.00.18	92
									
APL.0203.00.09	93	APL.0203.00.18	94	APL.0203.01.18	95	APL.0203.01.27	96	APL.0204.00.07	97
									
APL.0204.00.18	98	APL.0205.00.10	99	APL.0205.00.20	100	APL.0205.01.10	101	APL.0206.00.10	102
									
APL.0207.00.10	103	APL.0207.00.00	104	APL.0272.00.100	105	APL.0273.00.100	105	APL.0274.00.200	105
									
APL.0280.00.01	106	APL.0282.00.01	107	APL.0283.00.01	108	APL.0284.00.01	109		110
									

APL.0190.00.01	111	APL.0291.00.02	111	APL.0290.00.01	111	APL.0295.00.01	111	APL.0195.00.01	112
									





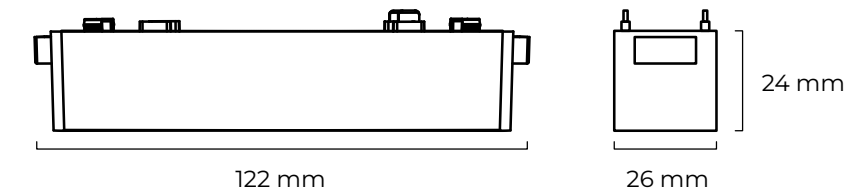
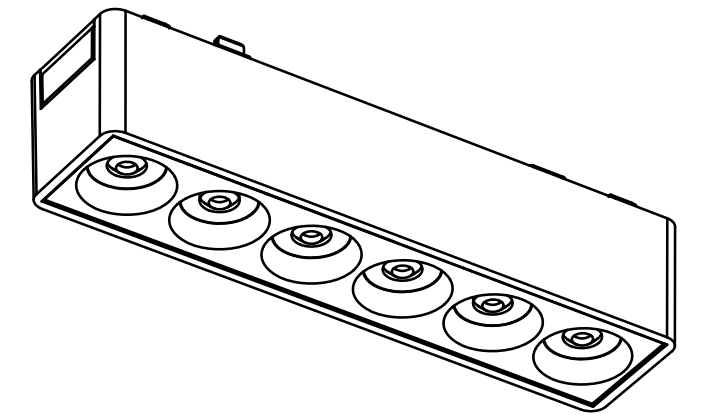
6 mm



APL.0100.00.06




APL.0100.10.06



Watt: 6 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 122 × 26 × 24 mm
Color: Black/White
Material: aluminum + plastic

CCT
 4000 K

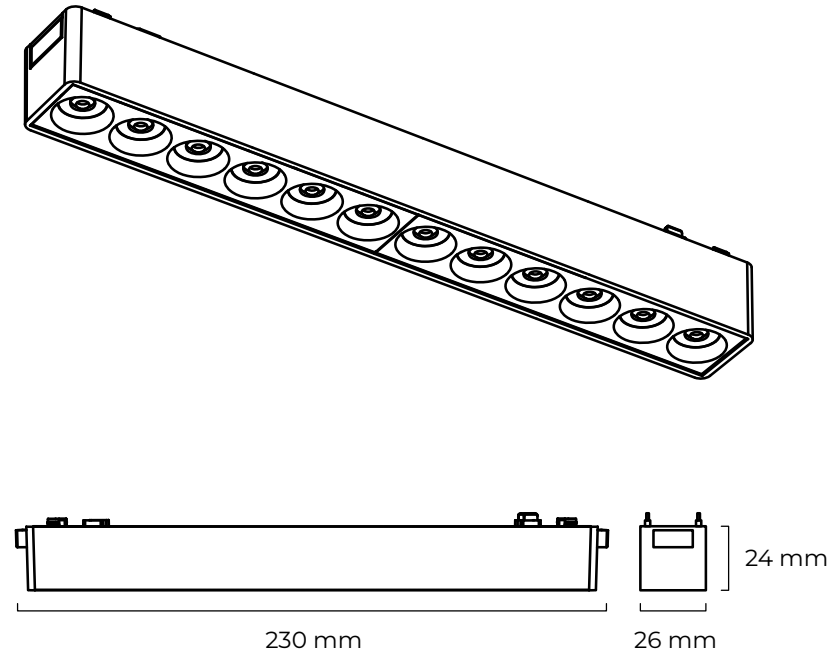
Beam angle
 24°

System Options


ON-OFF



APL.0100.00.12



Watt: 12 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 230 × 26 × 24 mm
Color: Black/White
Material: aluminum + plastic

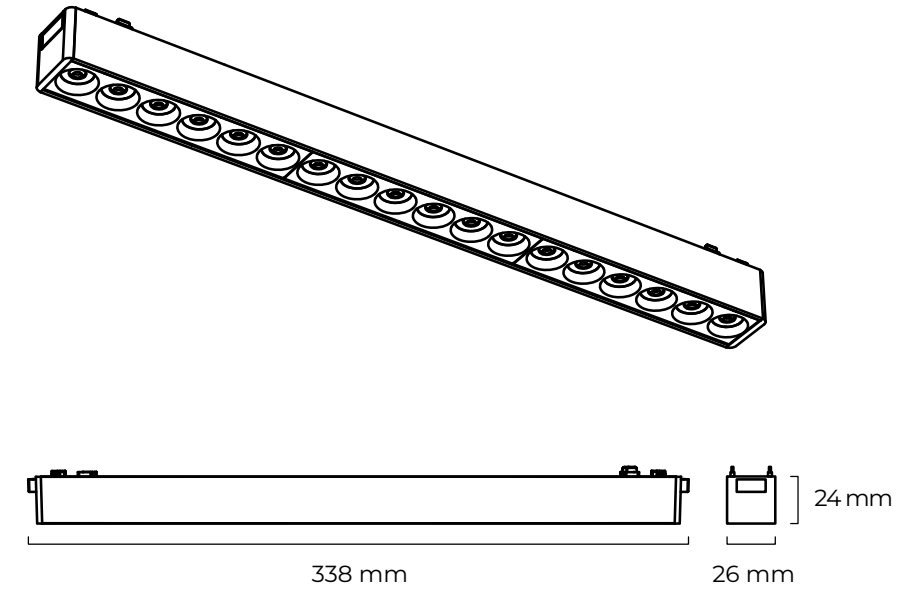
CCT
4000 K

Beam angle
24°

System Options



APL.0100.00.18



Watt: 18 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 338 × 26 × 24 mm
Color: Black/White
Material: aluminum + plastic

CCT
4000 K

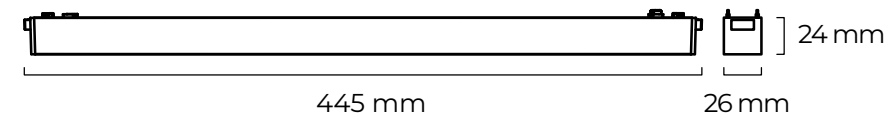
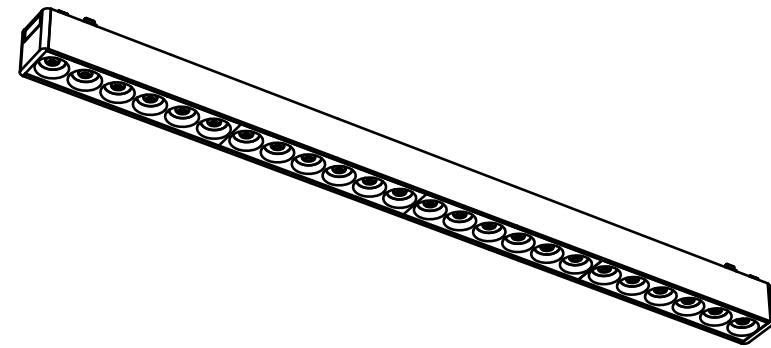
Beam angle
24°

System Options

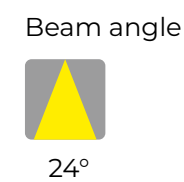
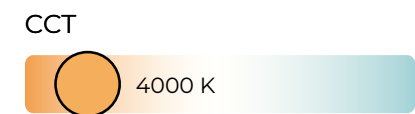




APL.0100.00.24



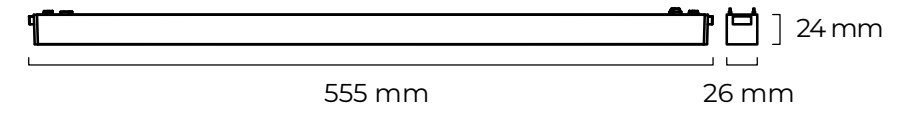
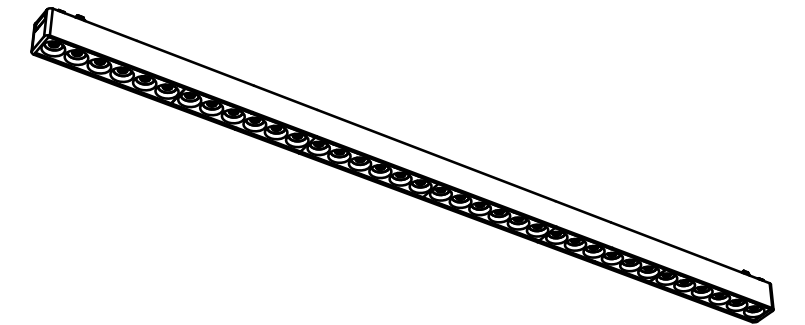
Watt: 24 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 445 × 26 × 24 mm
Color: Black/White
Material: aluminum + plastic



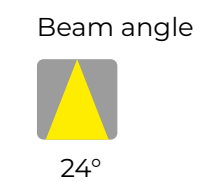
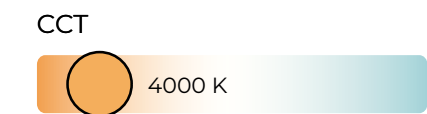
System Options



APL.0100.00.30

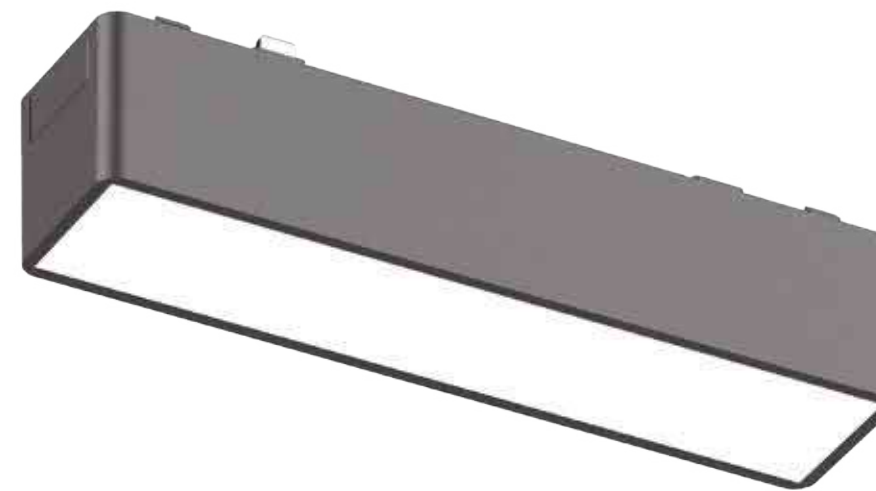
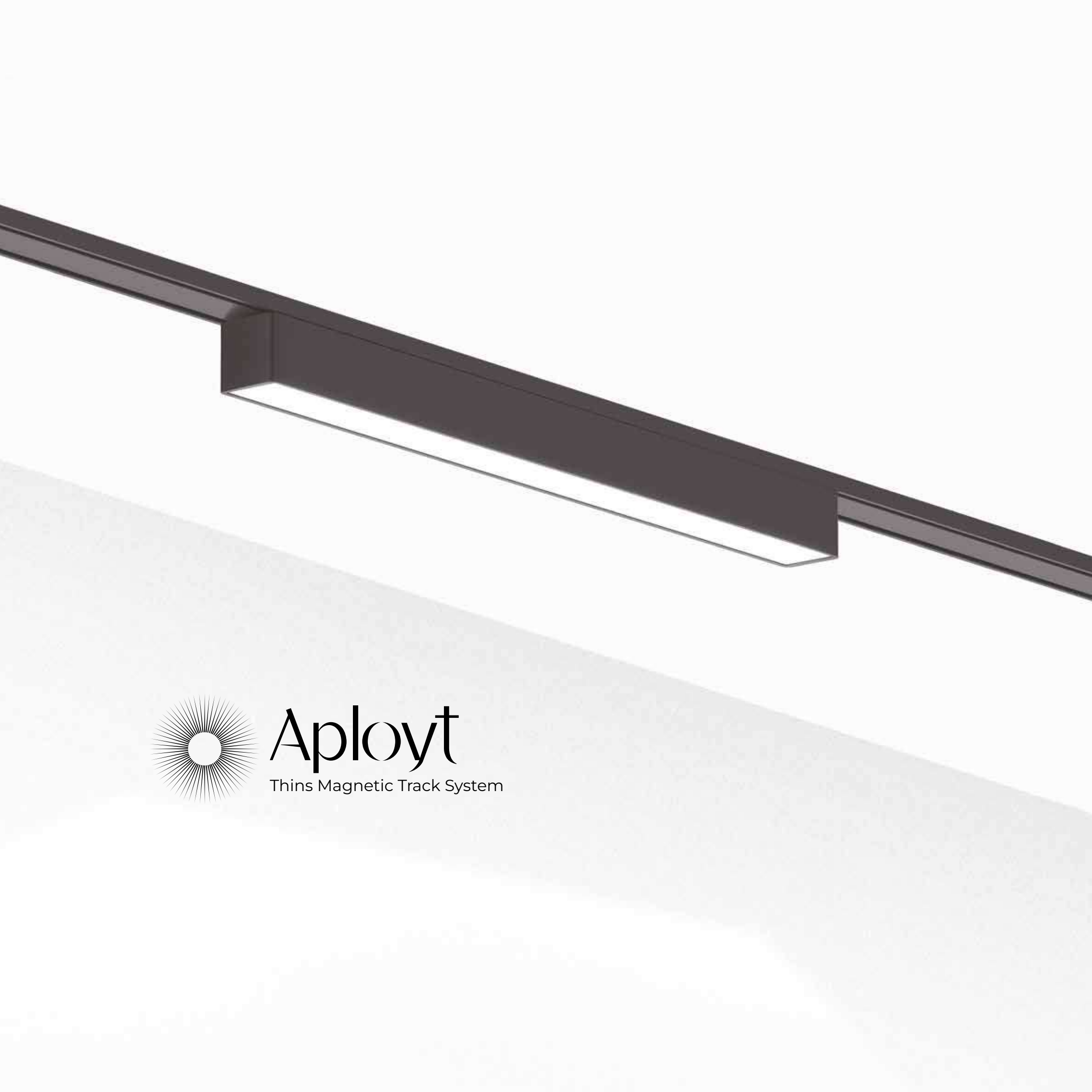


Watt: 30 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 555 × 26 × 24 mm
Color: Black/White
Material: aluminum + plastic

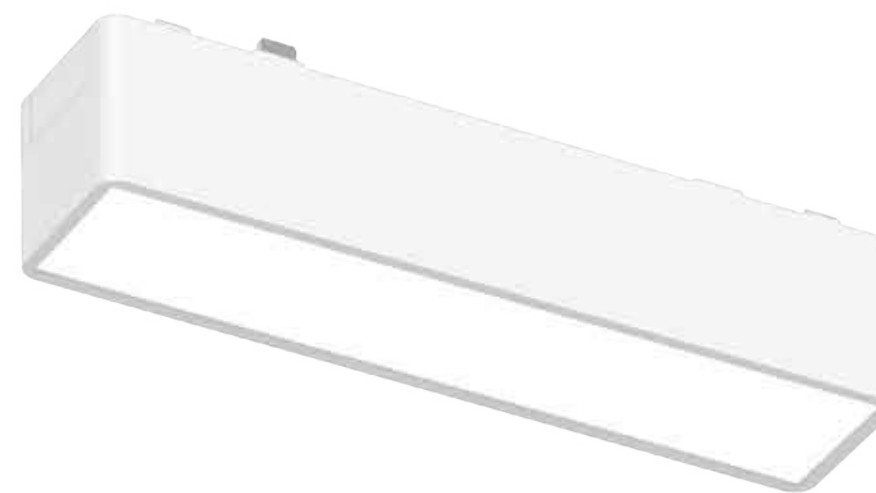


System Options

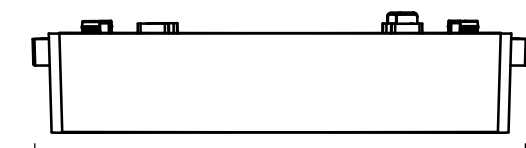
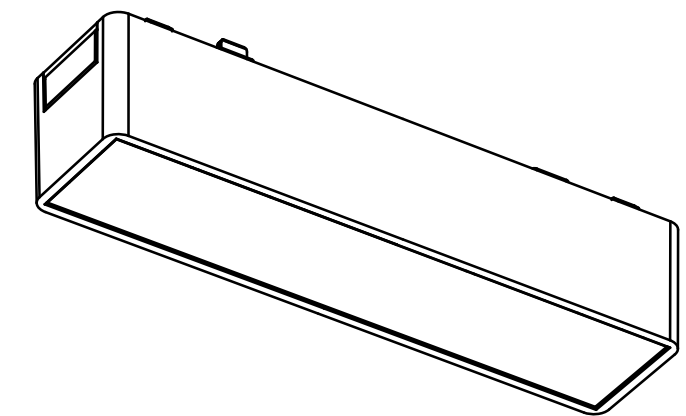




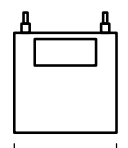
APL.0101.00.05



APL.0101.10.05



122 mm

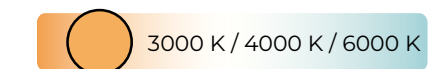


26 mm

24 mm

Watt: 5 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 122 × 26 × 24 mm
Color: Black/White
Material: aluminum + plastic

CCT



Beam angle



150°

System Options



ON-OFF



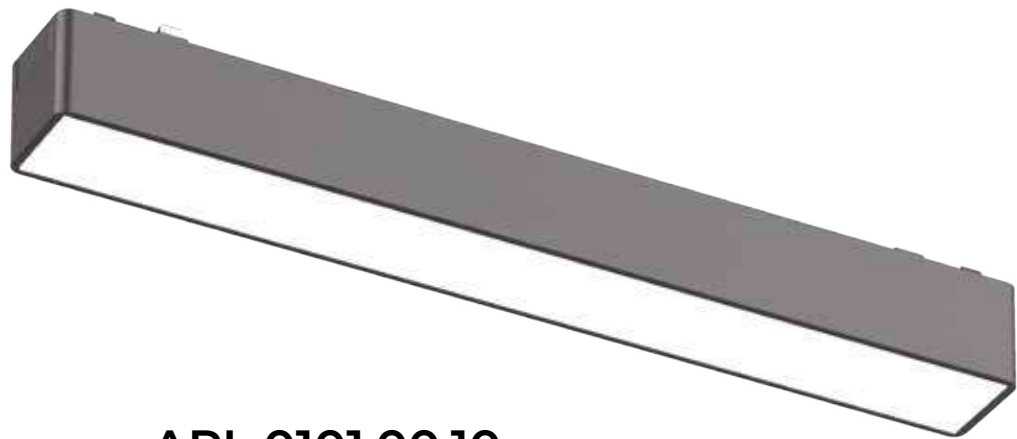
2.4GHz



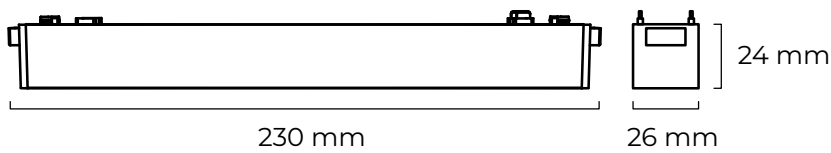
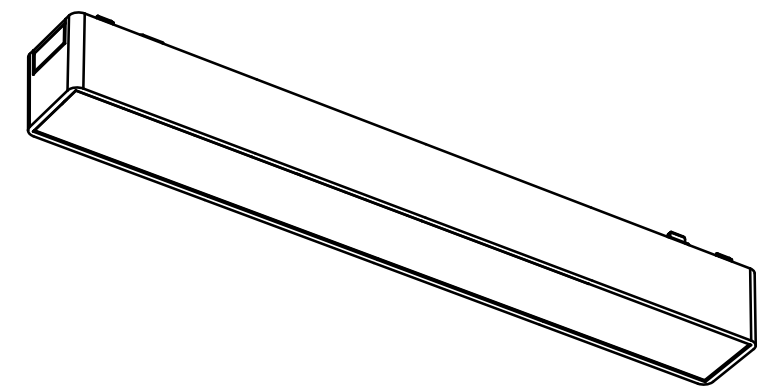
Tuya Smart



Smart Life



APL.0101.00.10



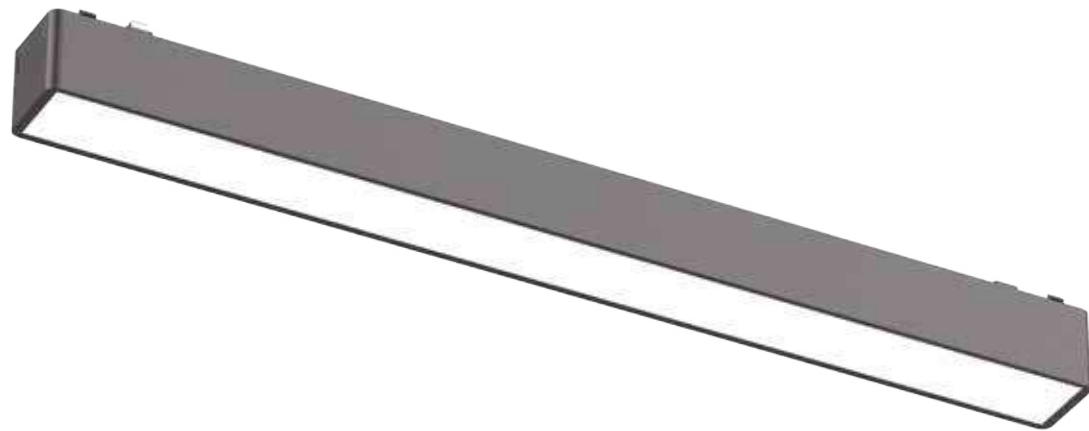
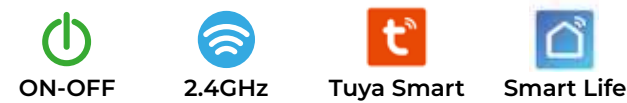
APL.0101.10.10

Watt: 10 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 230 × 26 × 24 mm
Color: Black/White
Material: aluminum + plastic

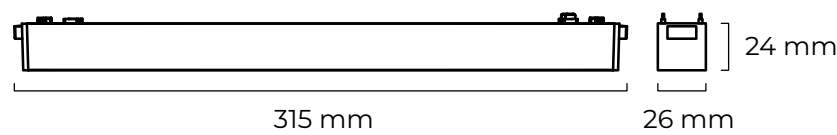
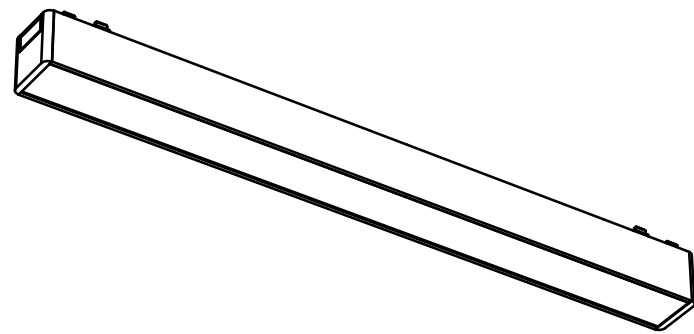
CCT
3000 K / 4000 K / 6000 K

Beam angle
150°

System Options



APL.0101.00.12



APL.0101.10.12

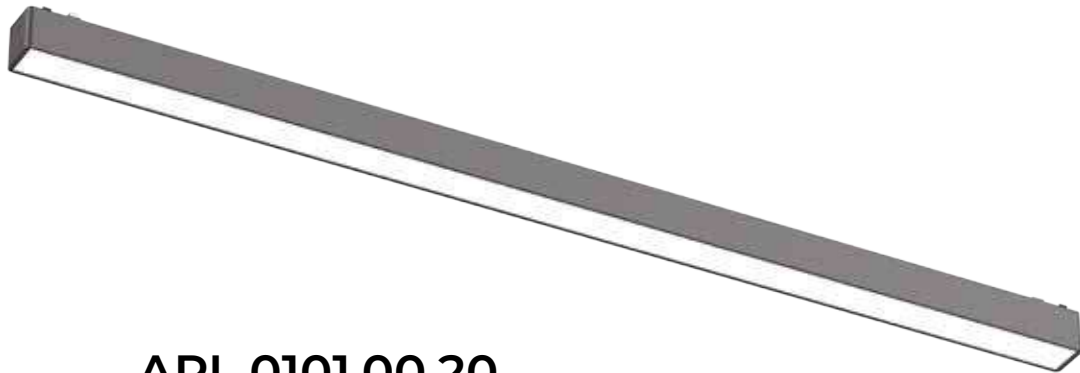
Watt: 10 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 315 × 26 × 24 mm
Color: Black/White
Material: aluminum + plastic

CCT
3000 K / 4000 K / 6000 K

Beam angle
150°

System Options

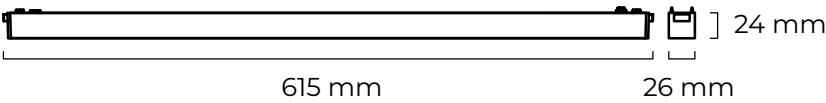
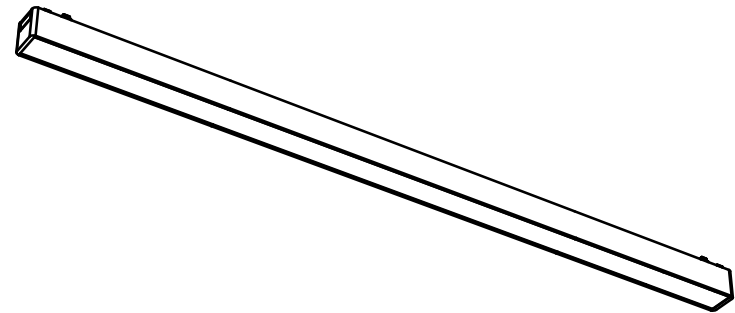




APL.0101.00.20



APL.0101.10.20

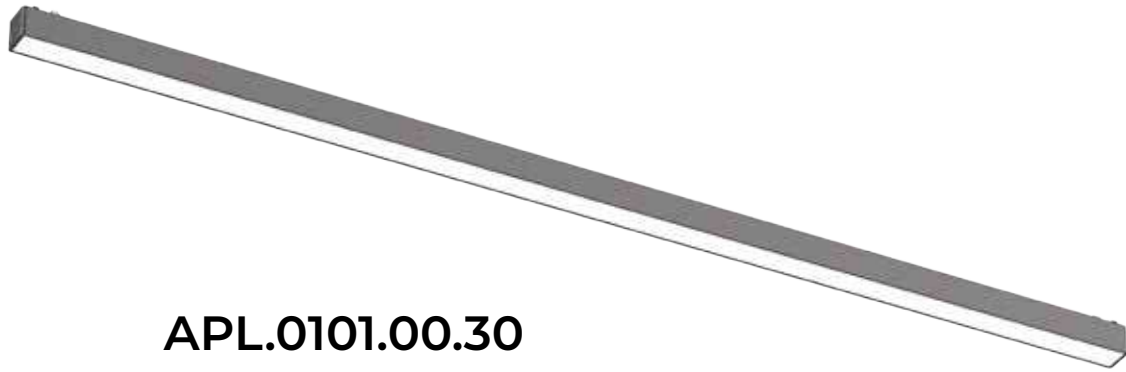


Watt: 20 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 615 × 26 × 24 mm
Color: Black/White
Material: aluminum + plastic

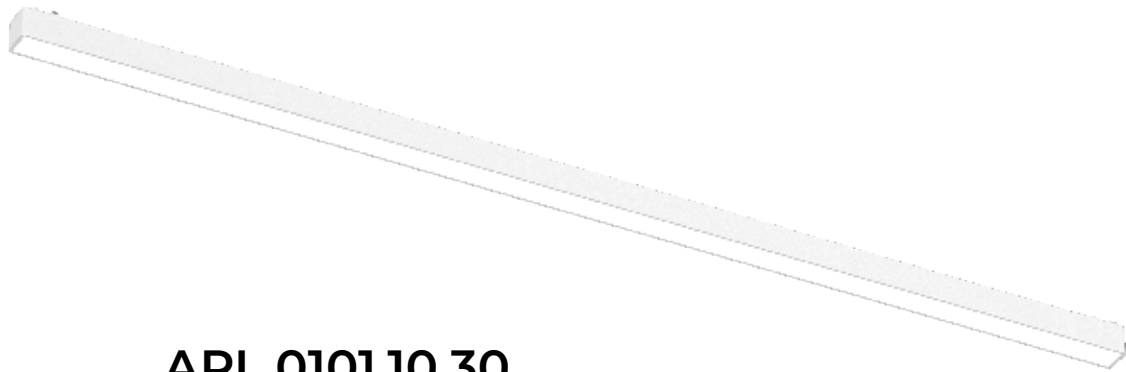
CCT
3000 K / 4000 K / 6000 K

Beam angle
150°

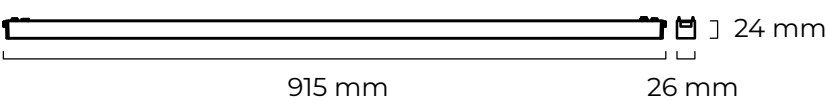
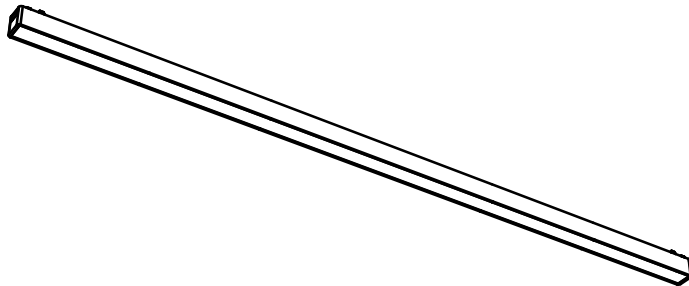
System Options
ON-OFF 2.4GHz Tuya Smart Smart Life



APL.0101.00.30



APL.0101.10.30



Watt: 30 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 915 × 26 × 24 mm
Color: Black/White
Material: aluminum + plastic

CCT
3000 K / 4000 K / 6000 K

Beam angle
150°

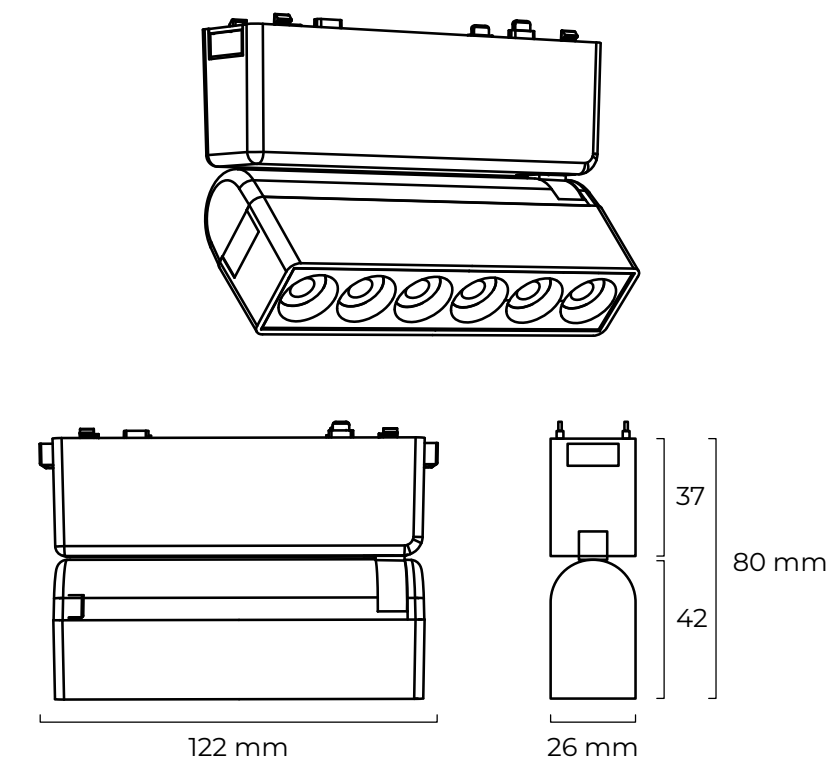
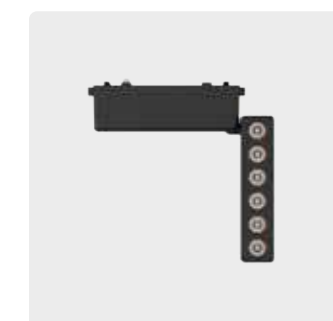
System Options
ON-OFF 2.4GHz Tuya Smart Smart Life



APL.0102.00.06



APL.0102.10.06



Watt: 6 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 122 × 26 × 80 mm
Color: Black/White
Material: aluminum + plastic

CCT



Beam angle



24°

System Options

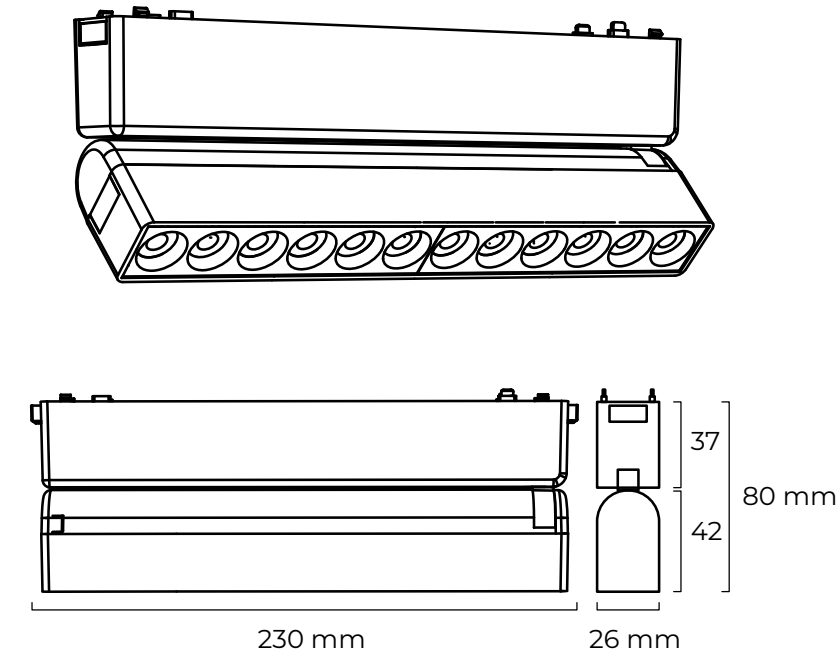




APL.0102.00.12



APL.0102.10.12

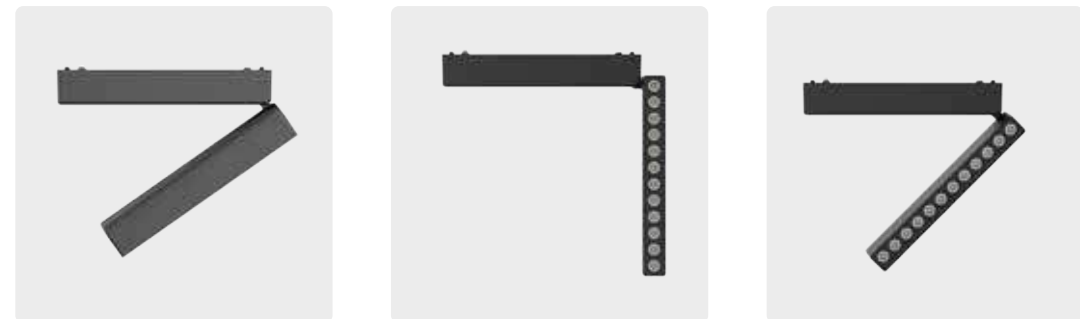


Watt: 12 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 230 × 26 × 80 mm
Color: Black/White
Material: aluminum + plastic

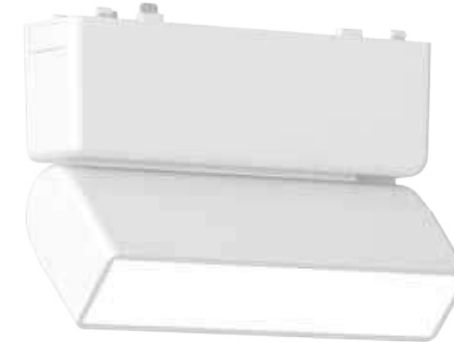
CCT
4000 K

Beam angle
24°

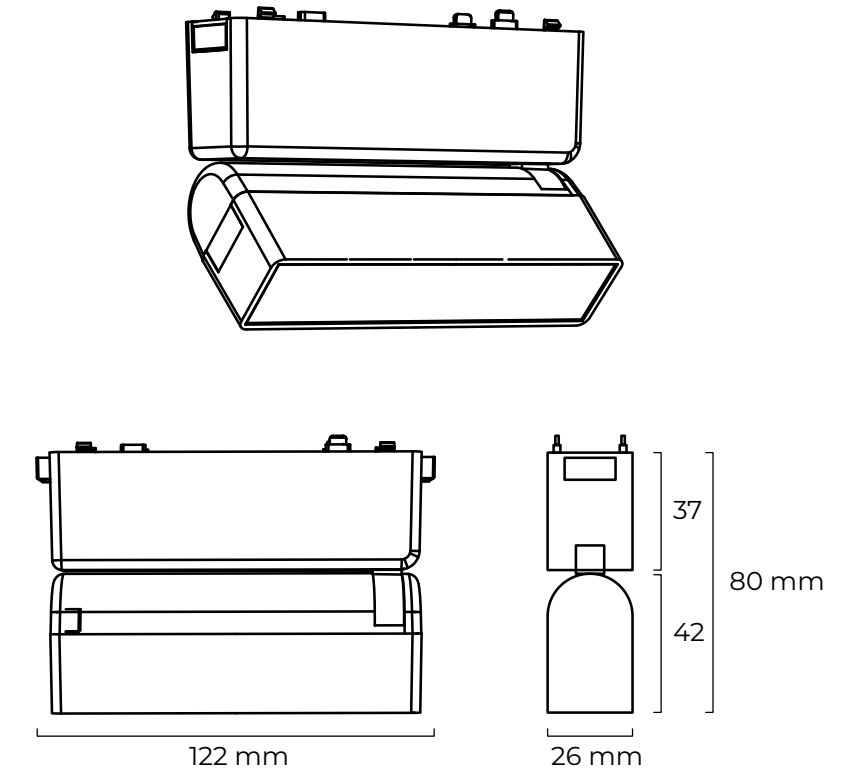
System Options
ON-OFF



APL.0103.00.05



APL.0103.10.05

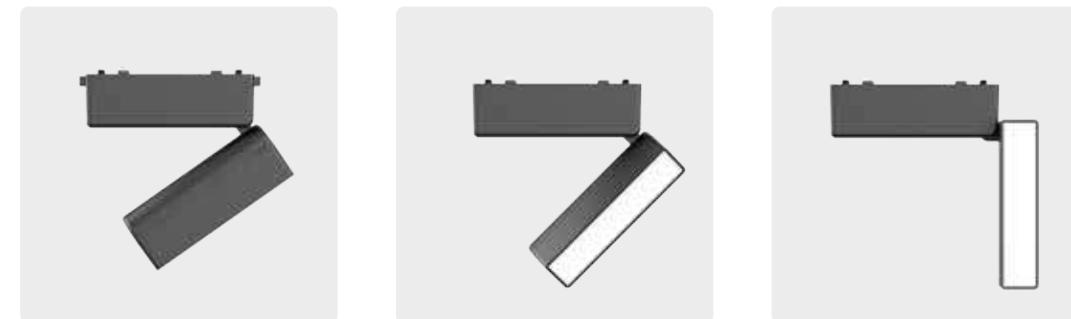


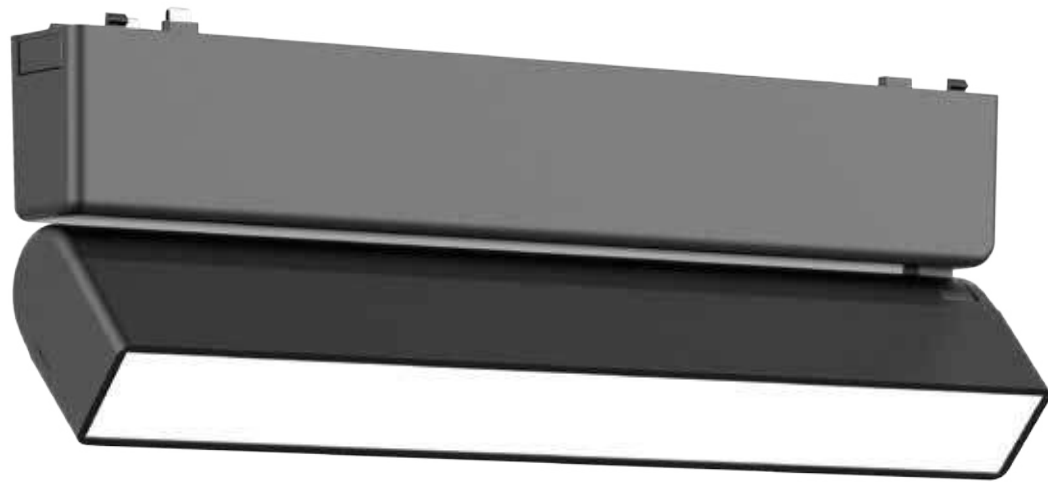
Watt: 5 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 122 × 26 × 80 mm
Color: Black/White
Material: aluminum + plastic

CCT
3000 K / 4000 K / 6000 K

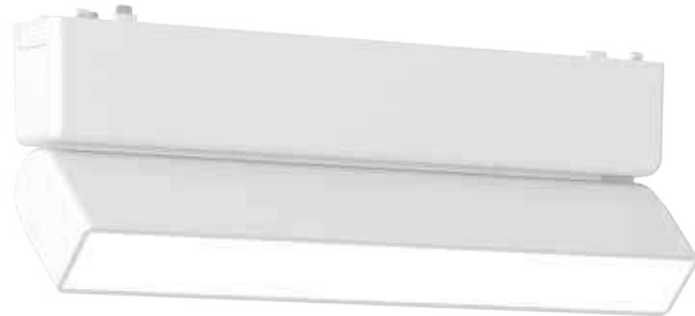
Beam angle
150°

System Options
ON-OFF 2.4GHz Tuya Smart Smart Life

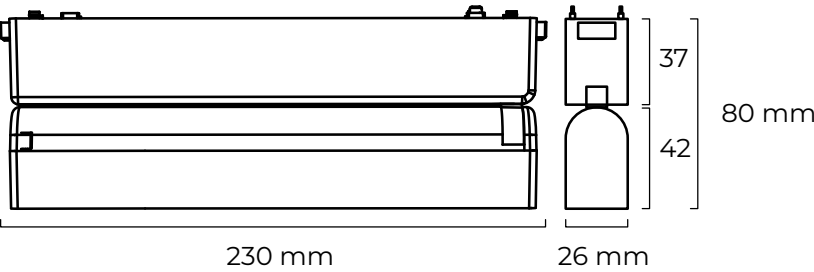
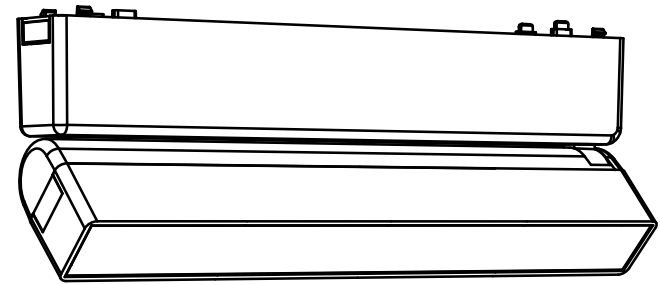




APL.0103.00.10



APL.0103.10.10

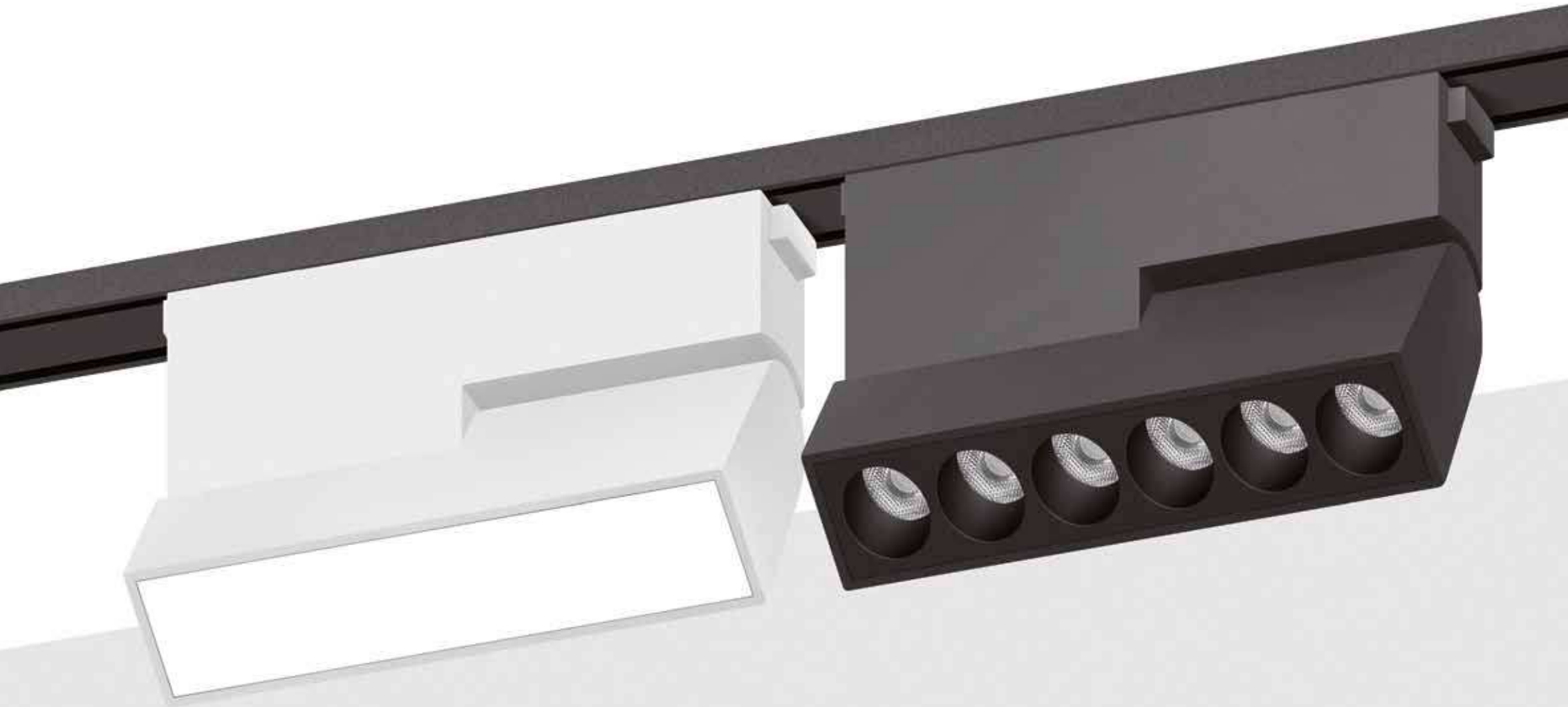


Watt: 10 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 230 × 26 × 80 mm
Color: Black/White
Material: aluminum + plastic

CCT
3000 K / 4000 K / 6000 K

Beam angle
150°

System Options

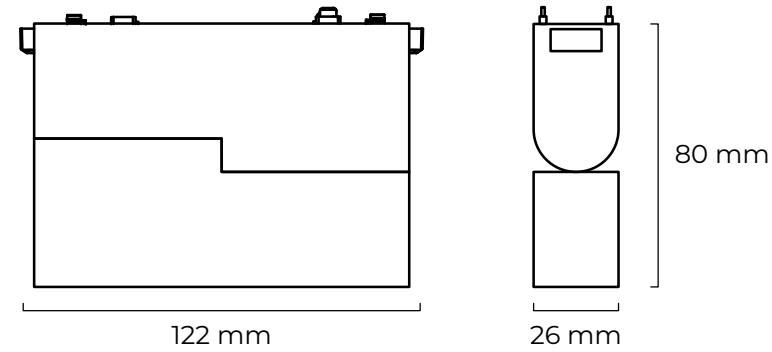
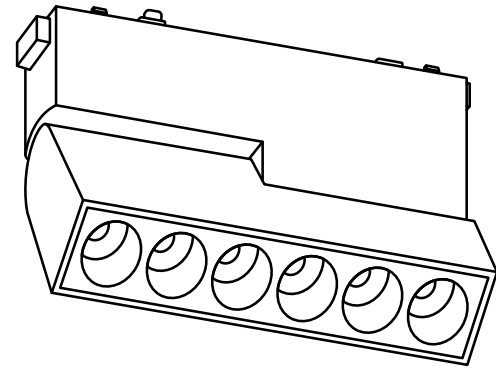


Magnetic track 48



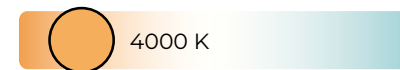
APL.0104.00.10

APL.0104.10.10



Watt: 10 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 122 × 26 × 80 mm
Color: Black/White
Material: aluminum

CCT



Beam angle



24°

System Options

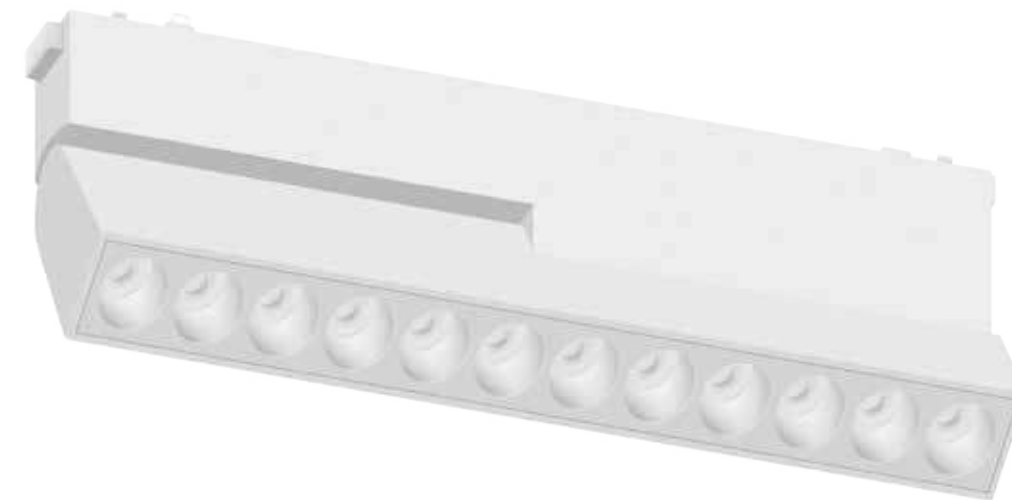


ON-OFF

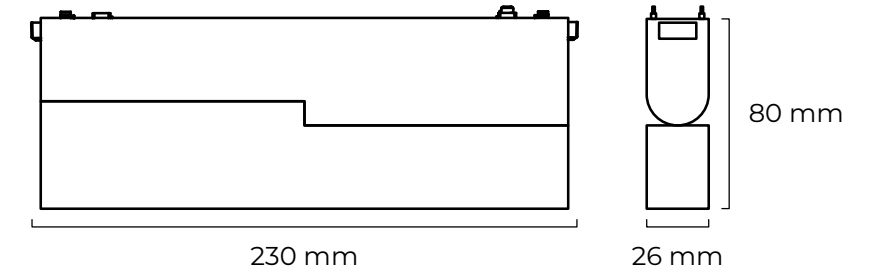
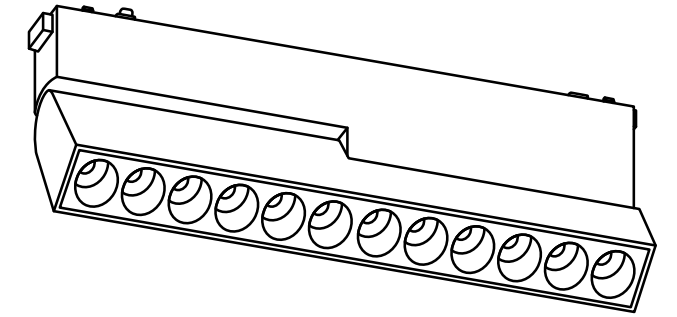
Magnetic track 48



APL.0104.00.20

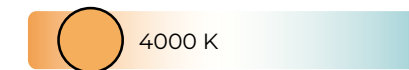


APL.0104.10.20



Watt: 20 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 230 × 26 × 80 mm
Color: Black/White
Material: aluminum

CCT



Beam angle



24°

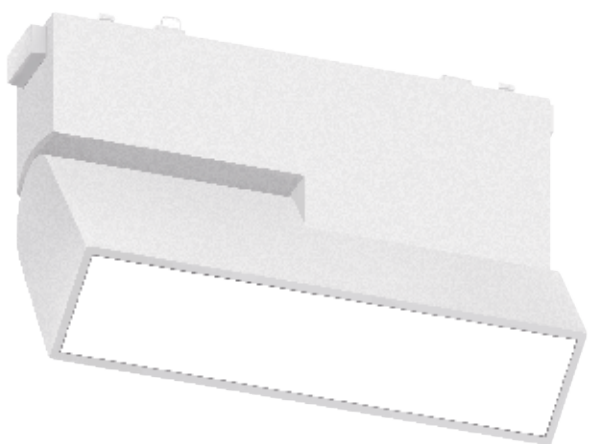
System Options



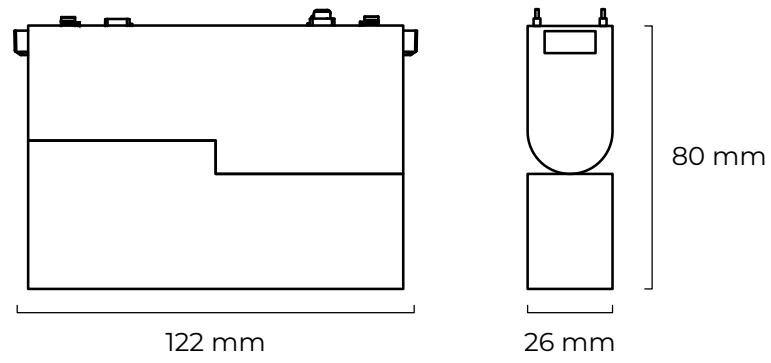
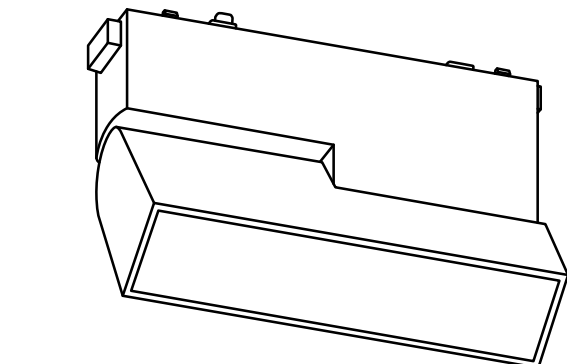
ON-OFF



APL.0105.00.10



APL.0105.10.10

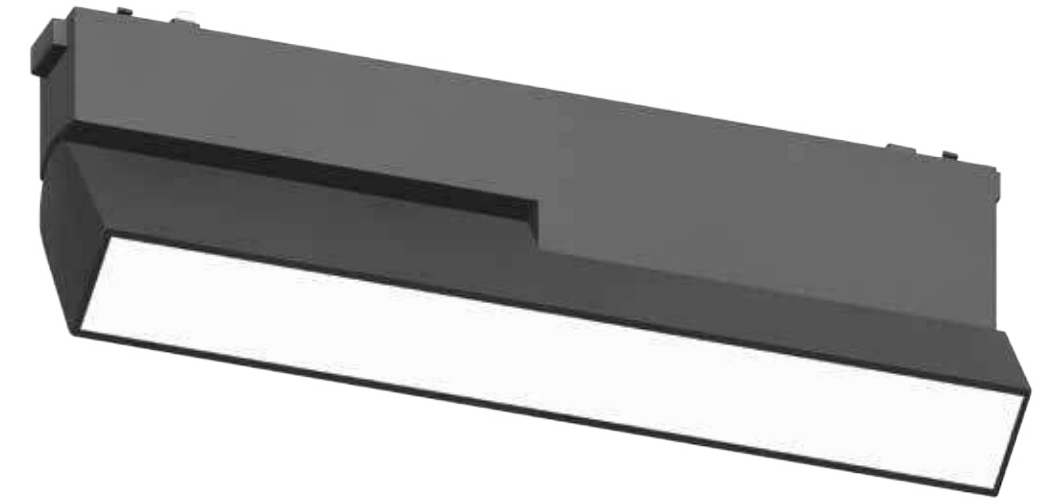


Watt: 10 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 122 × 26 × 80 mm
Color: Black/White
Material: aluminum

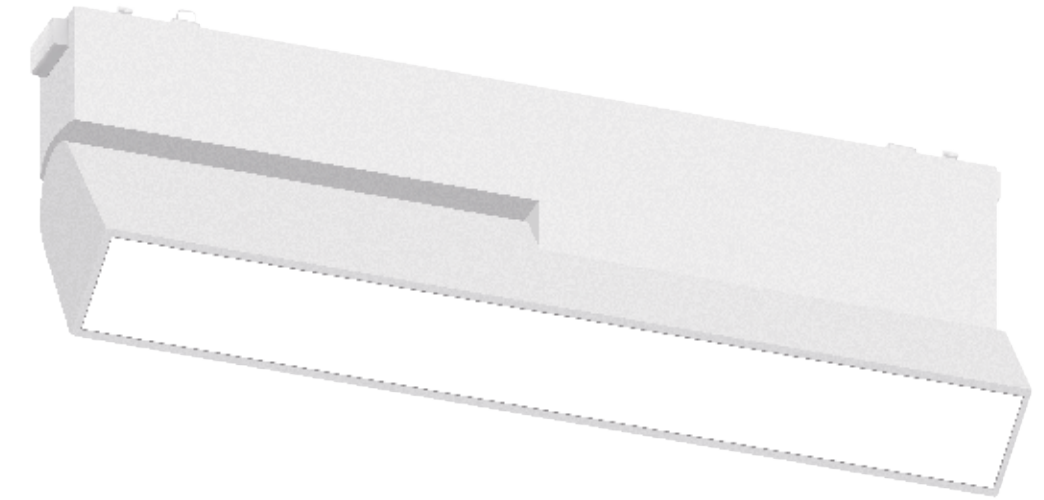
CCT
4000 K

Beam angle
150°

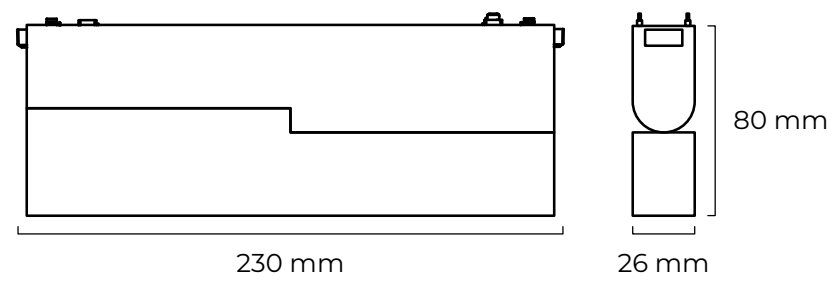
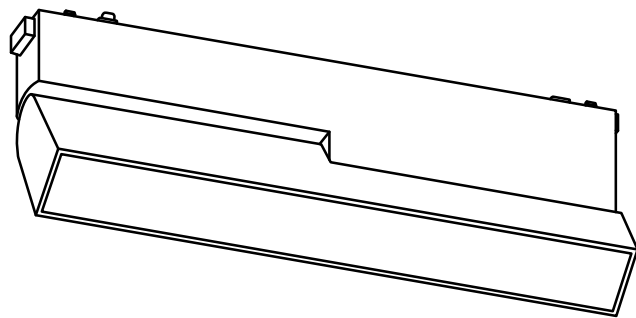
System Options



APL.0105.00.20



APL.0105.10.20



Watt: 20 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 230 × 26 × 80 mm
Color: Black/White
Material: aluminum

CCT
4000 K

Beam angle
150°

System Options

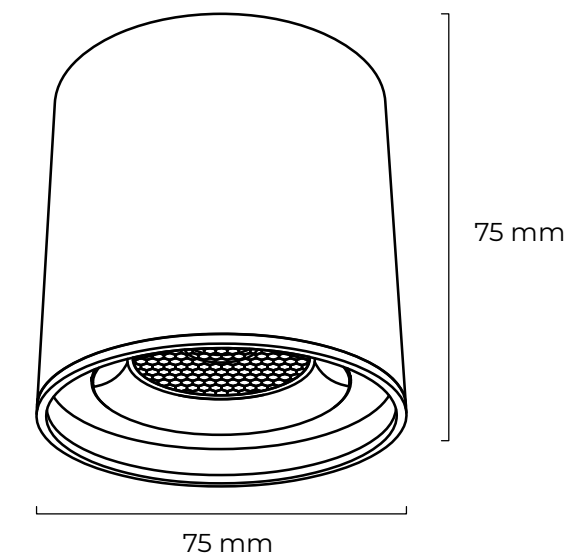




APL.0106.00.06

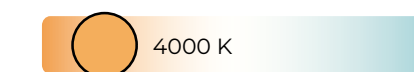


APL.0106.10.06



Watt: 6 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 75 × 75 mm
Color: Black/White
Material: aluminum + plastic

CCT



Beam angle



24°

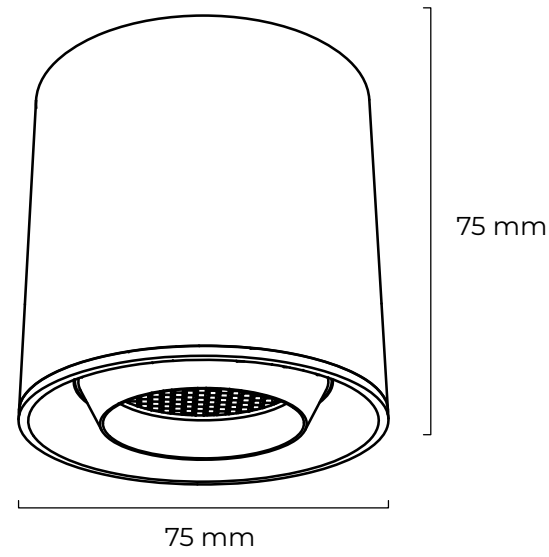
System Options



ON-OFF



APL.0107.00.06



Watt: 6 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 75 × 75 mm
Color: Black/White
Material: aluminum + plastic

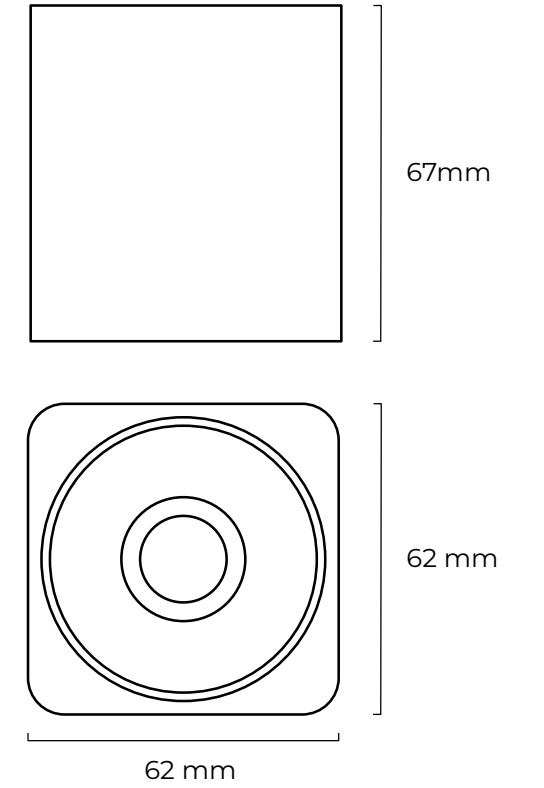
CCT
4000 K

Beam angle
24°

System Options



APL.0108.00.06



Watt: 6 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 62 × 62 × 67 mm
Color: Black/White
Material: aluminum + plastic

CCT
4000 K

Beam angle
24°

System Options

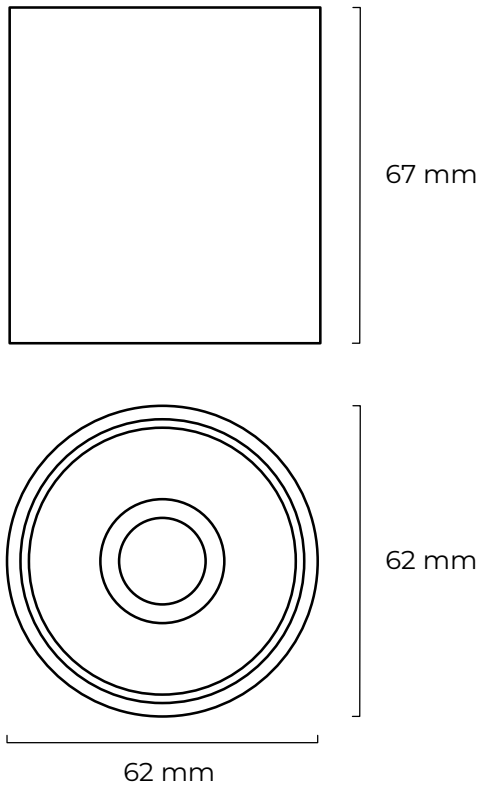




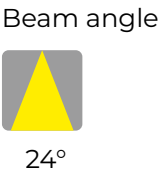
APL.0109.00.06



APL.0109.10.06



Watt: 6 W
> CRI: Ra 90
Voltage: 48 V
Product Size: $\Phi 62 \times 67$ mm
Color: Black/White
Material: aluminum + plastic

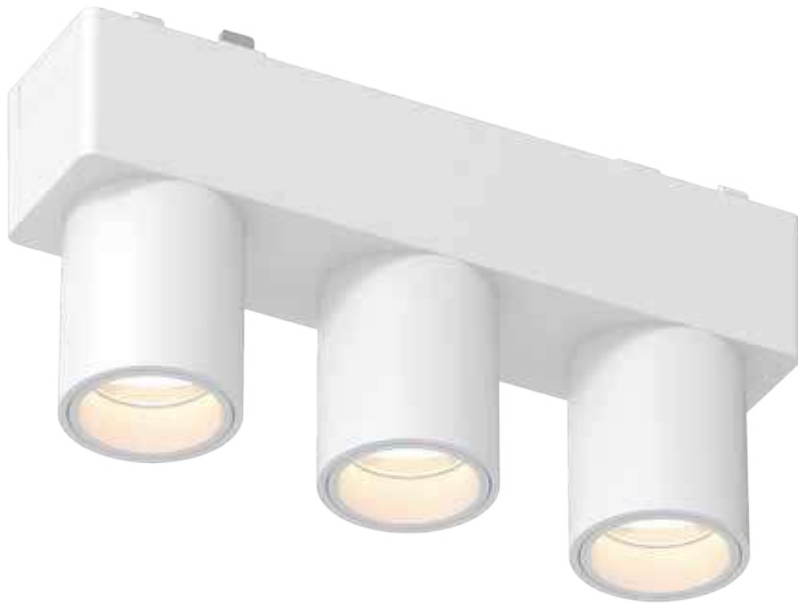


System Options

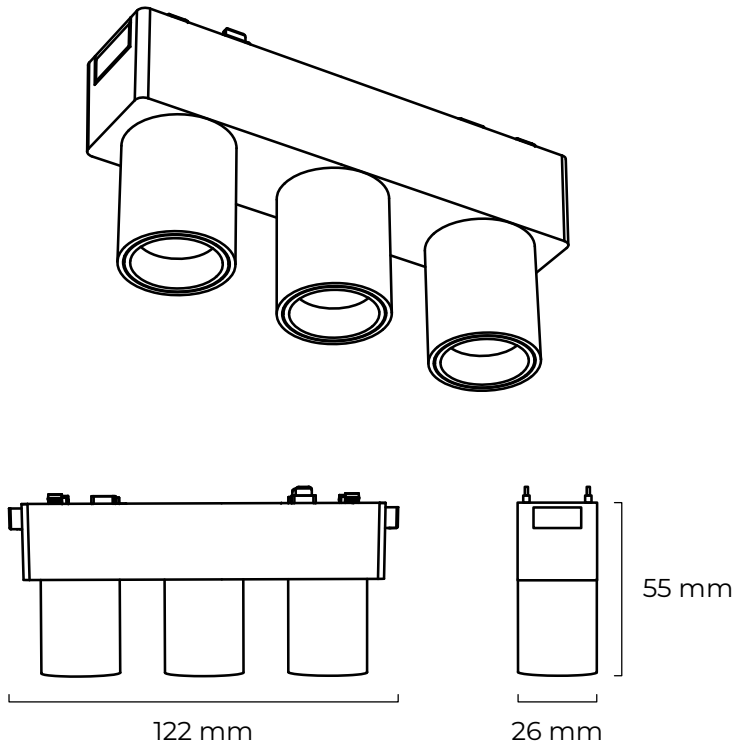




APL.0110.00.06




APL.0110.10.06



Watt: 6 W
 > CRI: Ra 90
 Voltage: 48 V
 Product Size: 122 × 26 × 55 mm
 Color: Black/White
 Material: aluminum + plastic

CCT

 4000 K

Beam angle

 24°

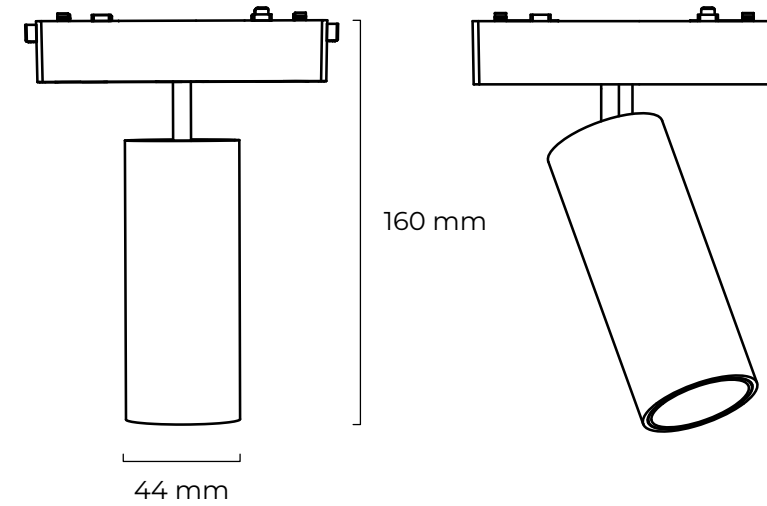
System Options



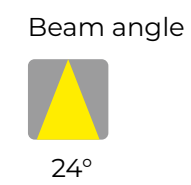
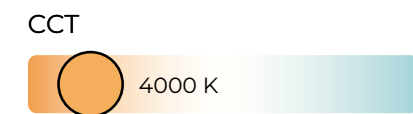


APL.0113.00.09

APL.0113.10.09



Watt: 9 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 44 × 110 mm
Color: Black/White
Material: aluminum + plastic

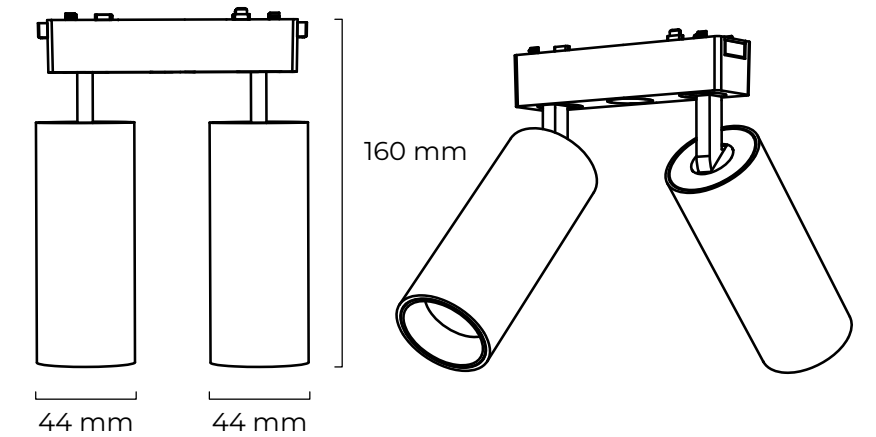


System Options

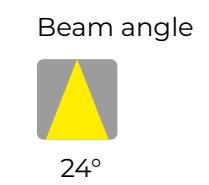
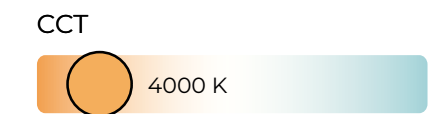


APL.0113.00.18

APL.0113.10.18



Watt: 9 W × 2
> CRI: Ra 90
Voltage: 48 V
Product Size: 44 × 110 mm
Color: Black/White
Material: aluminum + plastic



System Options

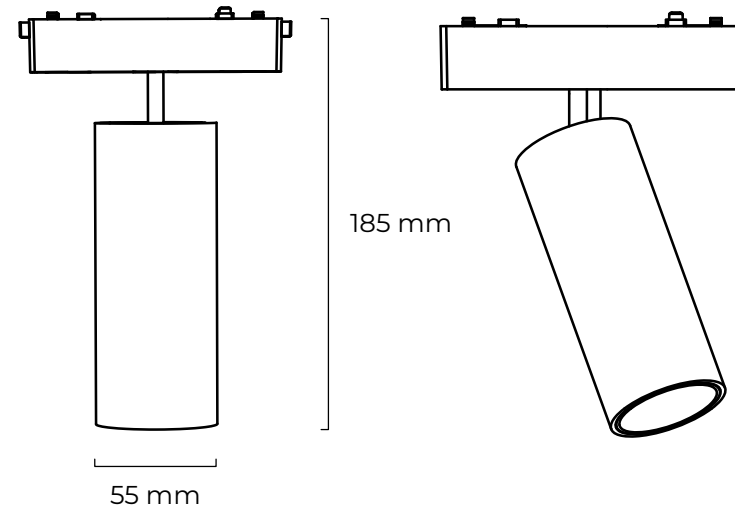




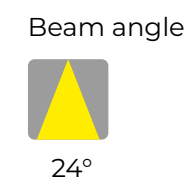
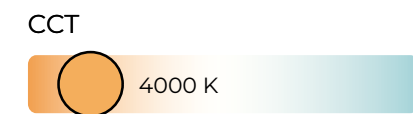
APL.0114.00.18



APL.0114.10.18



Watt: 18 W
 > CRI: Ra 90
 Voltage: 48 V
 Product Size: 55 × 135 mm
 Color: Black/White
 Material: aluminum + plastic



System Options

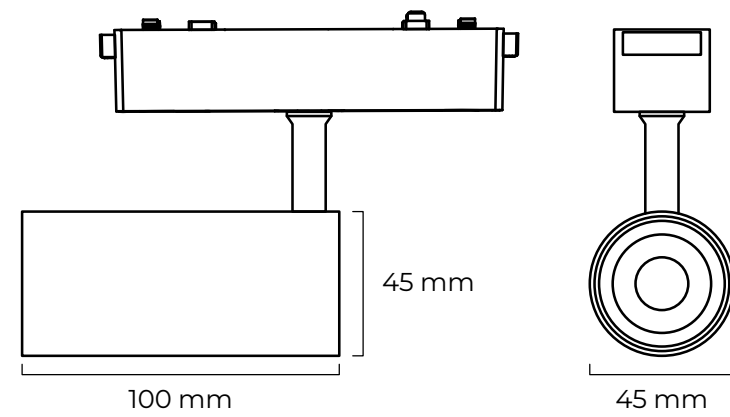




APL.0116.00.10



APL.0116.10.10



Watt: 10 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 45 × 100 mm
Color: Black/White
Material: aluminum + plastic

CCT
4000 K

Beam angle
24°

System Options

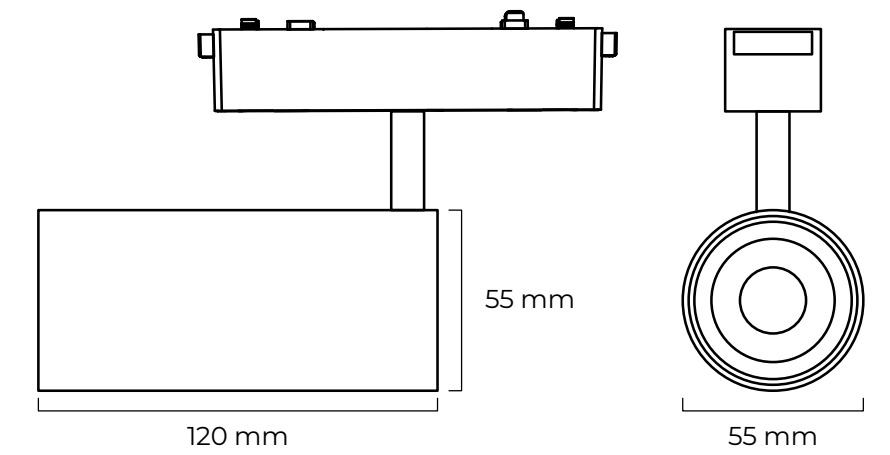
ON-OFF



APL.0116.00.18



APL.0116.10.18



Watt: 18 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 55 × 120 mm
Color: Black/White
Material: aluminum + plastic

CCT
4000 K

Beam angle
24°

System Options

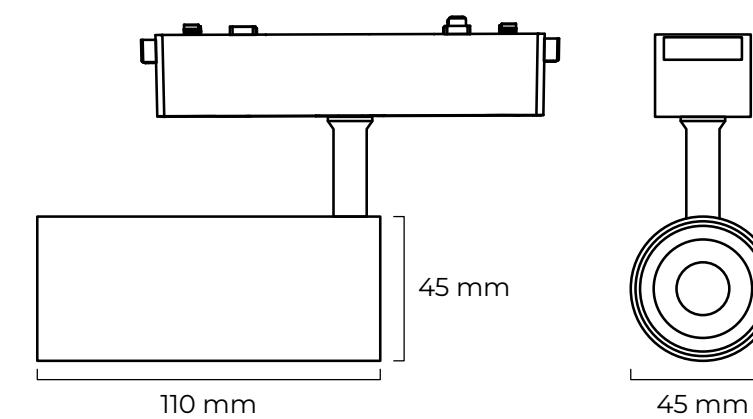
ON-OFF



APL.0115.00.18

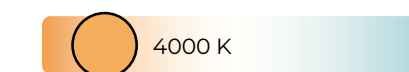


APL.0115.10.18



Watt: 12 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 45 × 110 mm
Color: Black/White
Material: aluminum

CCT



Beam angle



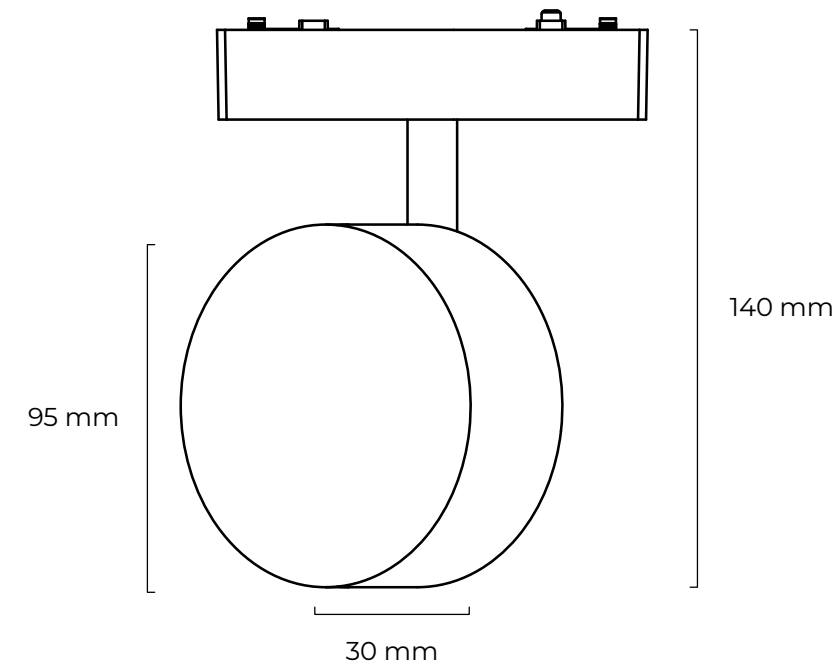
System Options





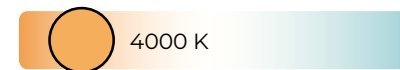
APL.0118.00.09

APL.0118.10.09



Watt: 9 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 95 × 30 mm
Color: Black/White
Material: aluminum + plastic

CCT



Beam angle



150°

System Options

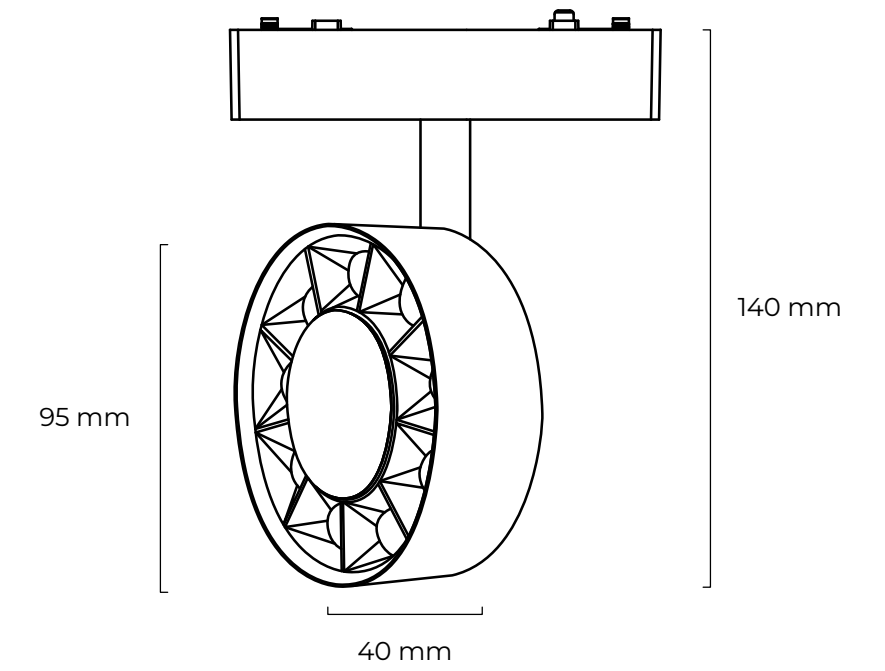


ON-OFF



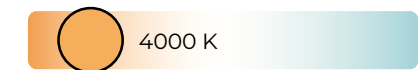
APL.0119.00.09

APL.0119.10.09



Watt: 9 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 95 × 40 mm
Color: Black/White
Material: aluminum + plastic

CCT



Beam angle



24°

System Options



ON-OFF



APL.0112.00.06

APL.0112.10.06

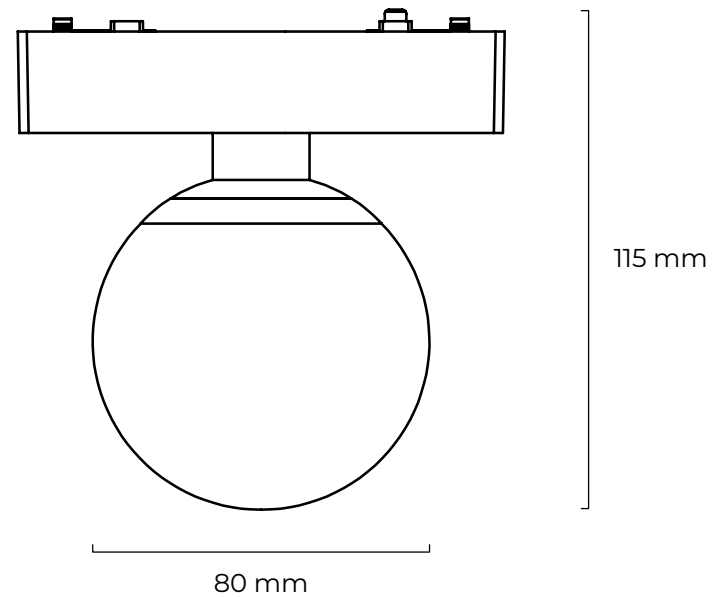
Watt: 6 W
> CRI: Ra 90
Voltage: 48 V
Product Size: $\Phi 80 \times 115$ mm
Color: Black/White
Material: aluminum + glass

CCT
4000 K

Beam angle
150°

System Options

ON-OFF



APL.0117.00.10

APL.0117.10.10

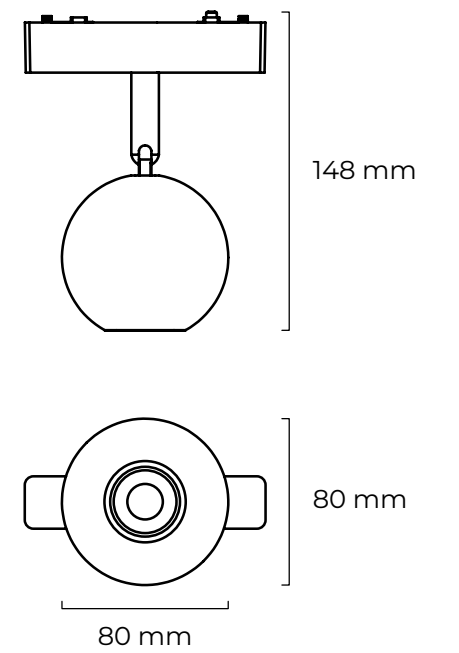
Watt: 10 W
> CRI: Ra 90
Voltage: 48 V
Product Size: $\Phi 80 \times 148$ mm
Color: Black/White
Material: aluminum + plastic

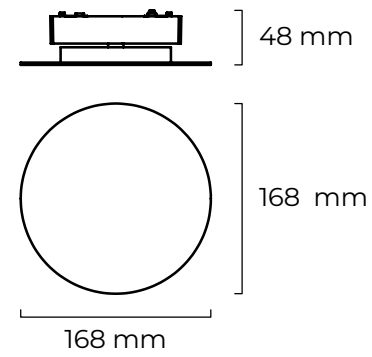
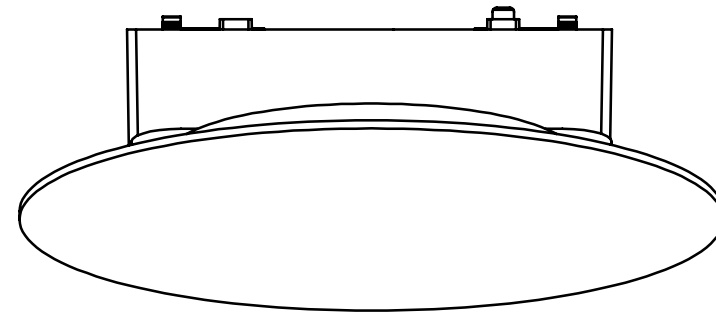
CCT
4000 K

Beam angle
24°

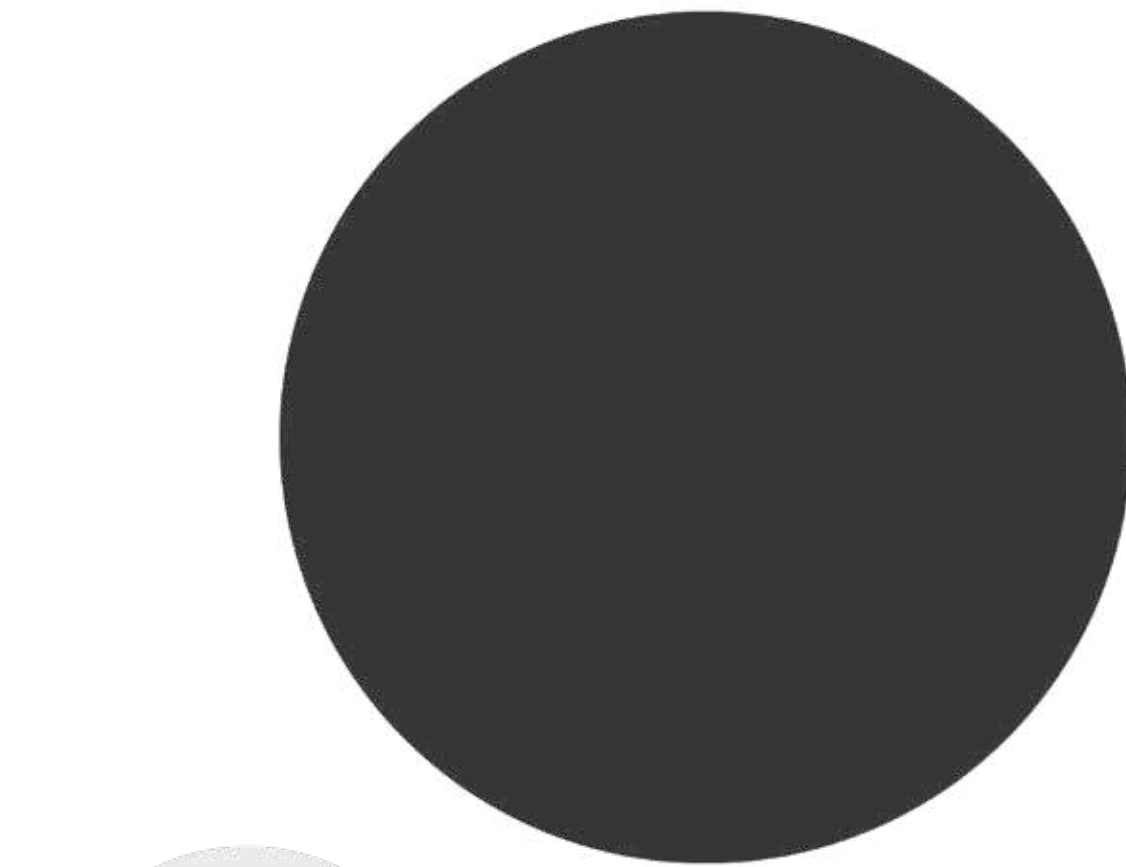
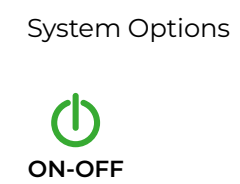
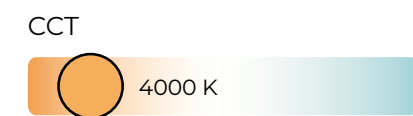
System Options

ON-OFF

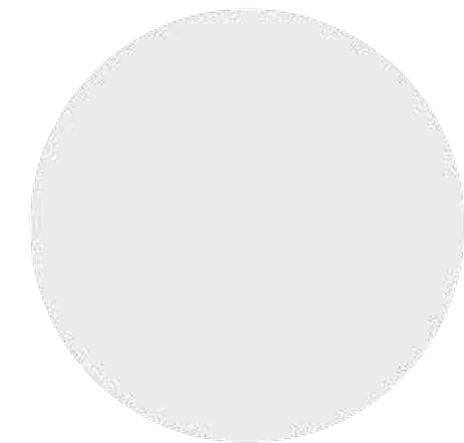




Watt: 6 W
> CRI: Ra 90
Voltage: 48 V
Product Size: $\Phi 168 \times 48$ mm
Color: Black/White
Material: aluminum + plastic



APL.0111.00.06



APL.0111.10.06

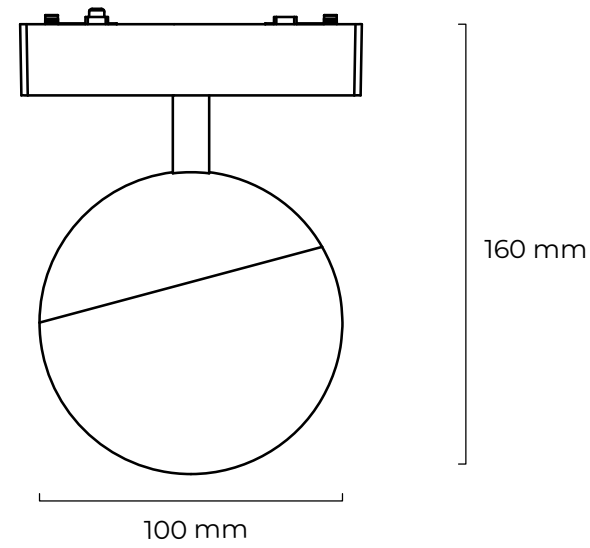


Magnetic track 48



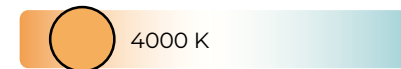
APL.0120.00.06

APL.0120.10.06



Watt: 6 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 100 × 100 mm
Color: Black/White
Material: aluminum + plastic

CCT



Beam angle

 180°

System Options



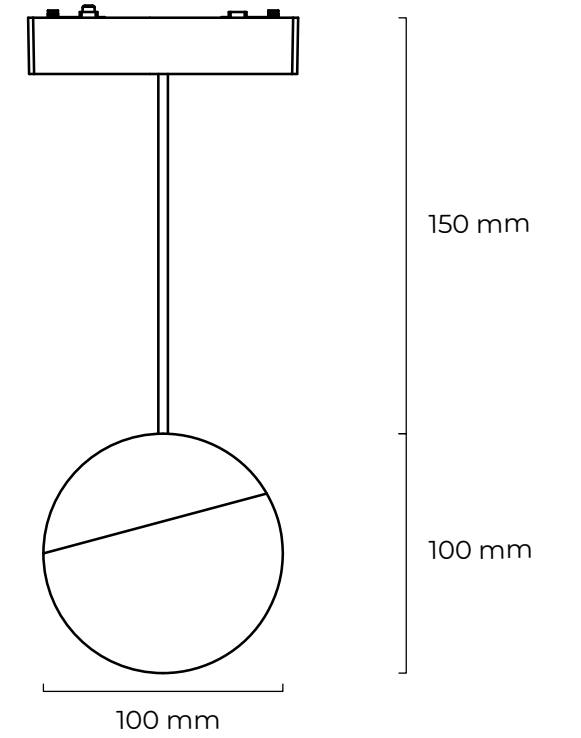
ON-OFF

Magnetic track 48



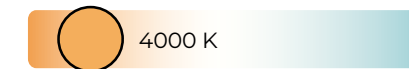
APL.0125.00.06

APL.0125.10.06



Watt: 6 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 100 × 100 mm
Color: Black/White
Material: aluminum + plastic

CCT



Beam angle

 180°

System Options



ON-OFF

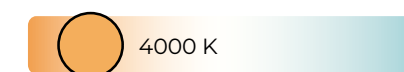


APL.0126.00.06

APL.0126.10.06

Watt: 6 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 30 × 300 mm
Color: Black/White
Material: aluminum + plastic

CCT



Beam angle



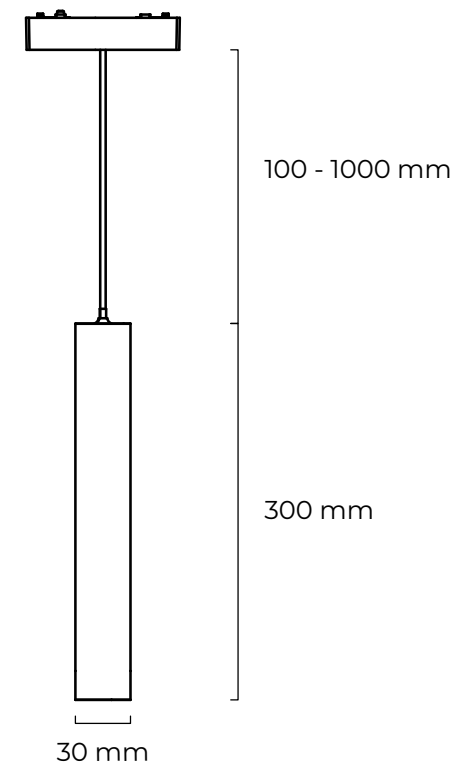
24°

System Options



ON-OFF

Magnetic track 48



Moon

APL.0124.00.06

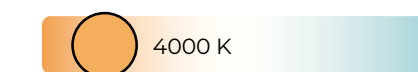
APL.0124.10.06

Earth

APL.0123.00.06
APL.0123.10.06

Watt: 6 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 150 × 150 mm
Color: Black/White
Material: aluminum + plastic

CCT



Beam angle

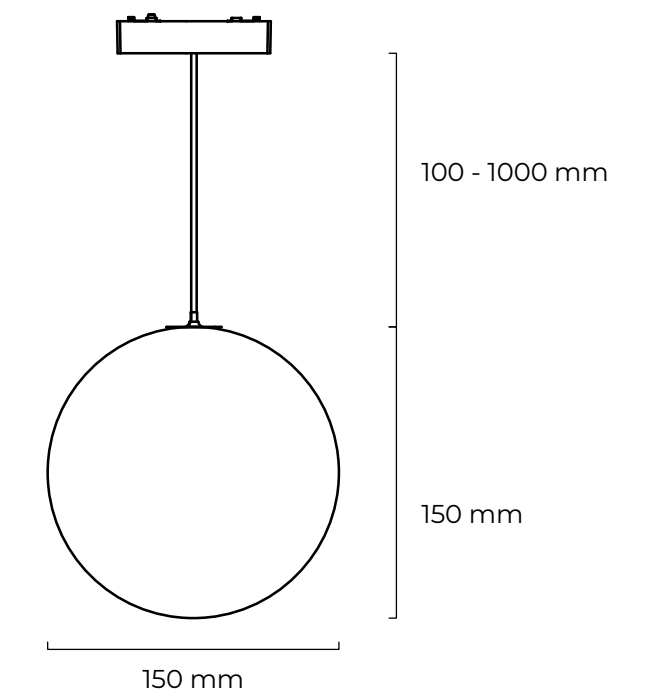
360°

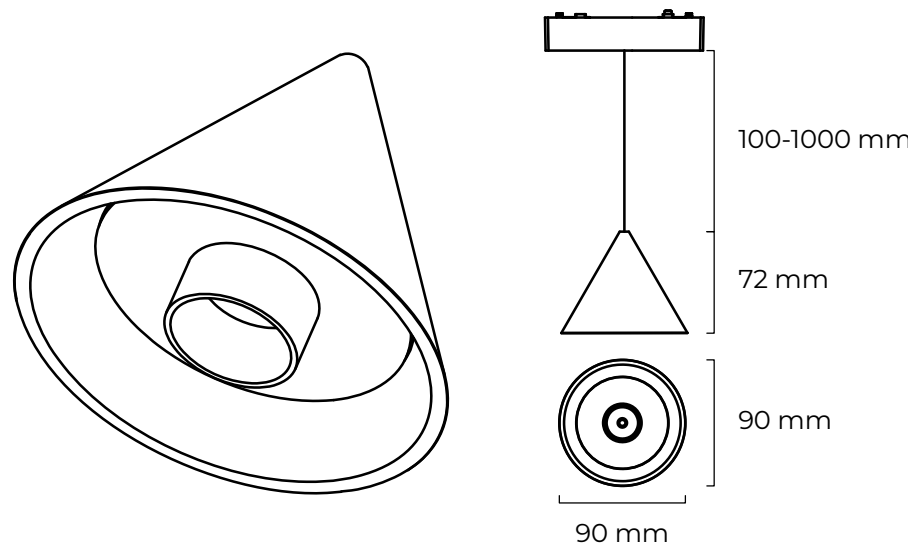
System Options



ON-OFF

Magnetic track 48





Watt: 6 W
> CRI: Ra 90
Voltage: 48 V
Product Size: $\Phi 90 \times 72$ mm
Color: Black/White
Material: aluminum + plastic

CCT
4000 K

Beam angle
24°

System Options
ON-OFF

APL.0122.00.06
APL.0122.10.06





APL.0127.00.08
APL.0127.00.16
APL.0127.00.32

Soft



Magnetic track 48

APL.0127.10.08
APL.0127.10.16
APL.0127.10.32

Specifications: 500 mm 1000 mm 2000 mm

Watt: 8 W - 16 W - 32 W

> CRI: Ra 90

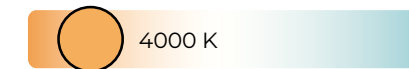
Voltage: 48 V

Product Size: 500 mm - 1000 mm - 2000 mm

Color: Black/White

Material: aluminum + plastic

CCT



Beam angle



360°

System Options



ON-OFF

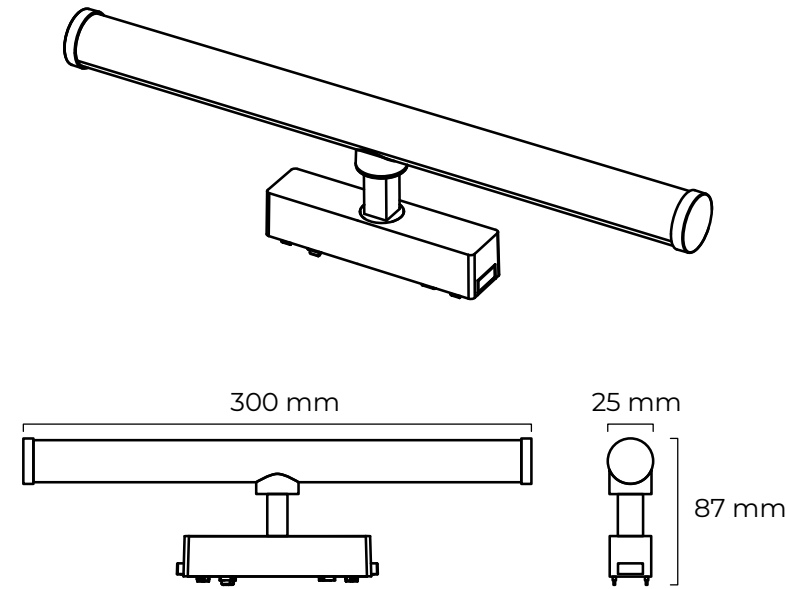




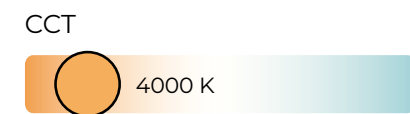
APL.0121.00.10



APL.0121.10.10



Watt: 10 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 300 × 25 × 87 mm
Color: Black/White
Material: aluminum + plastic



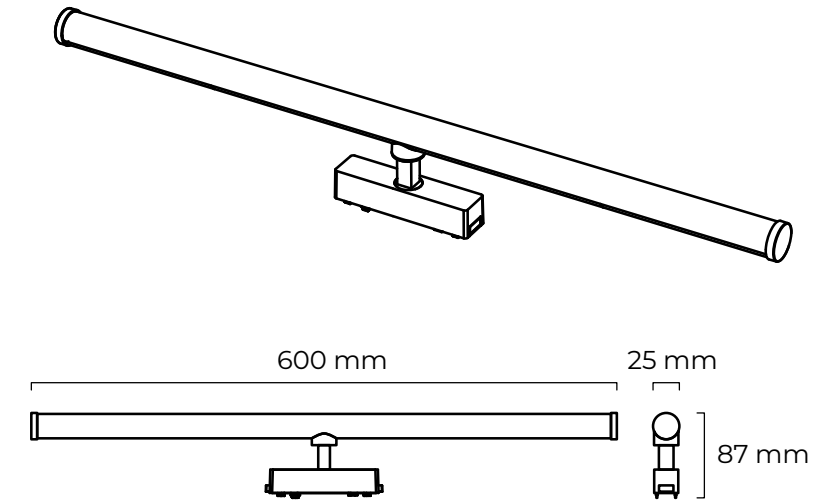
System Options



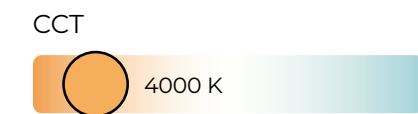
APL.0121.00.20



APL.0121.10.20

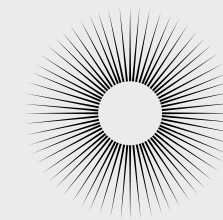
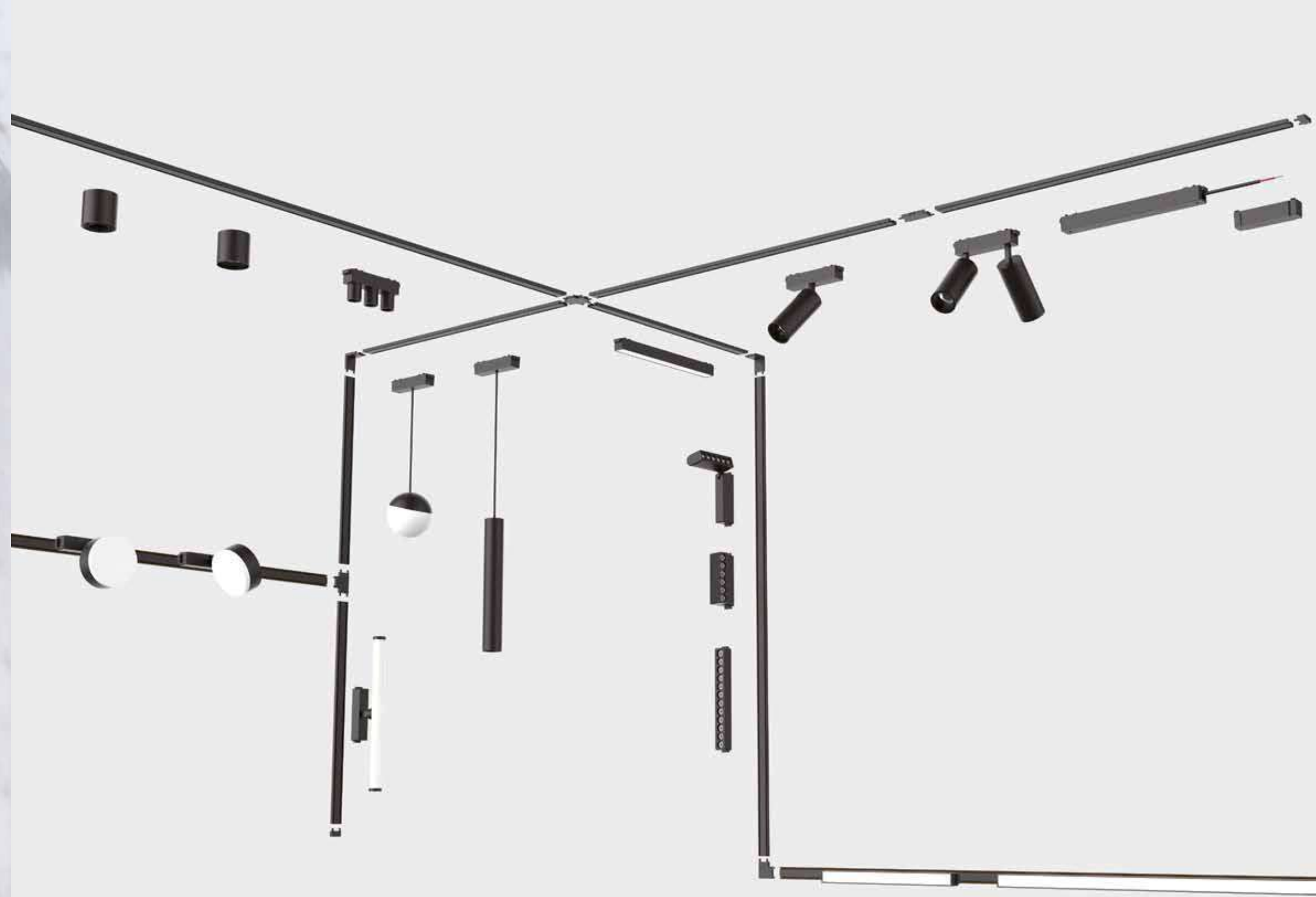


Watt: 20 W
> CRI: Ra 90
Voltage: 48 V
Product Size: 600 × 25 × 87 mm
Color: Black/White
Material: aluminum + plastic

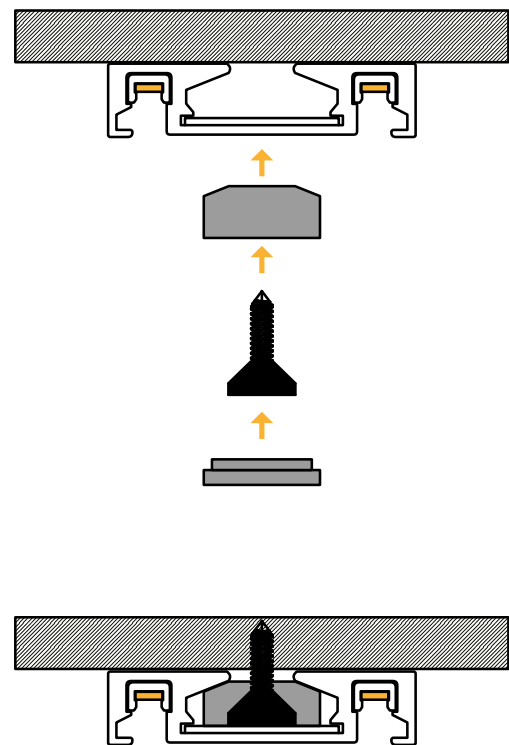
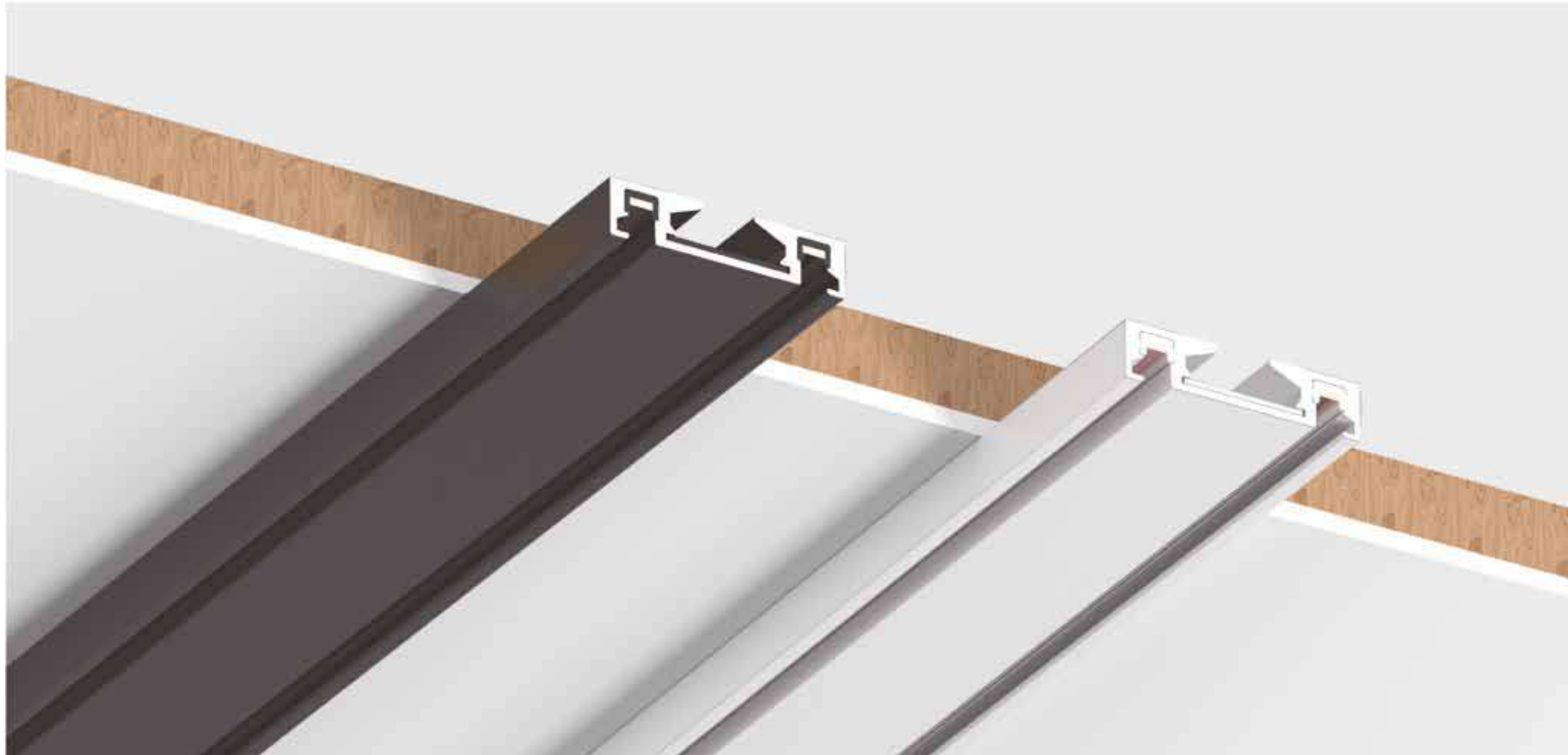


System Options





Aployt
Thins Magnetic Track System



Color: Black

APL.0170.00.100

26×1000×6 mm

APL.0170.00.200

33×2000×10 mm

APL.0170.00.300

33×3000×10 mm

Color: White

APL.0170.10.100

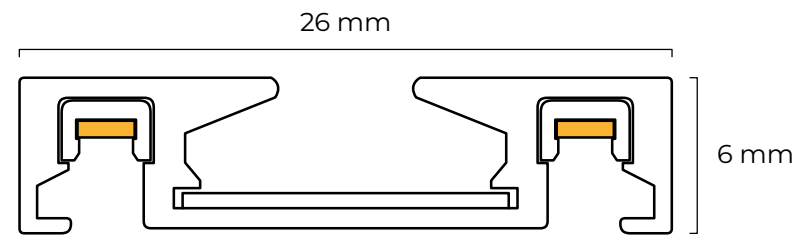
26×1000×6 mm

APL.0170.10.200

33×2000×10 mm

APL.0170.10.300

33×3000×10 mm



Voltage: 48 V

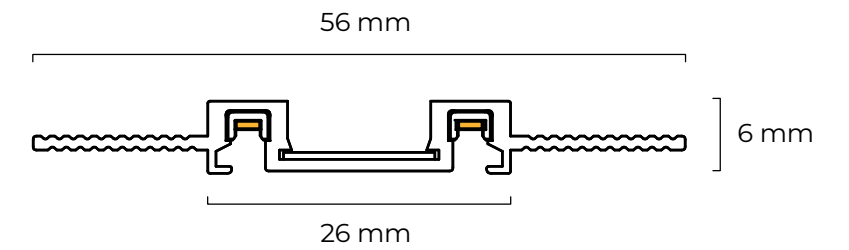
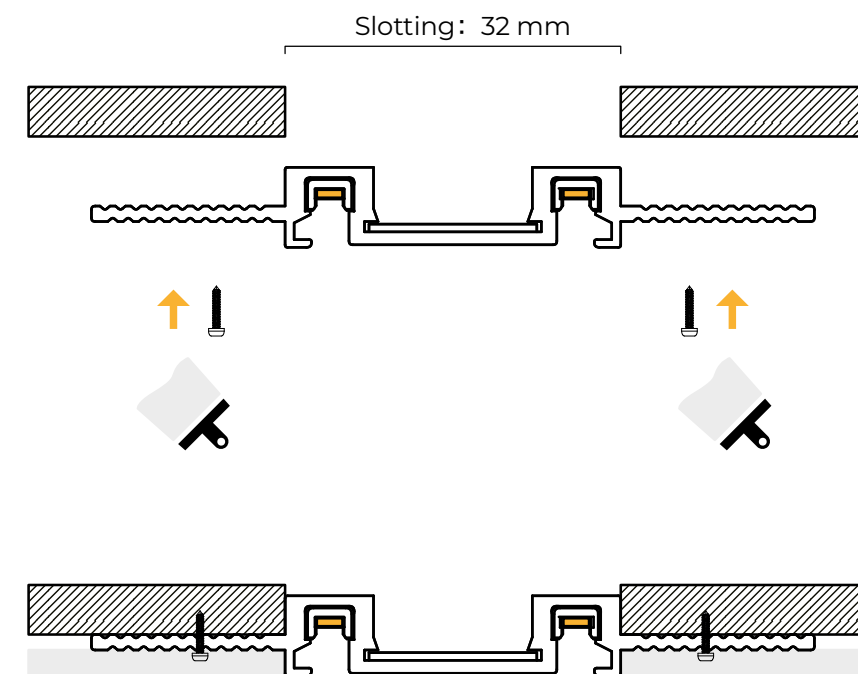
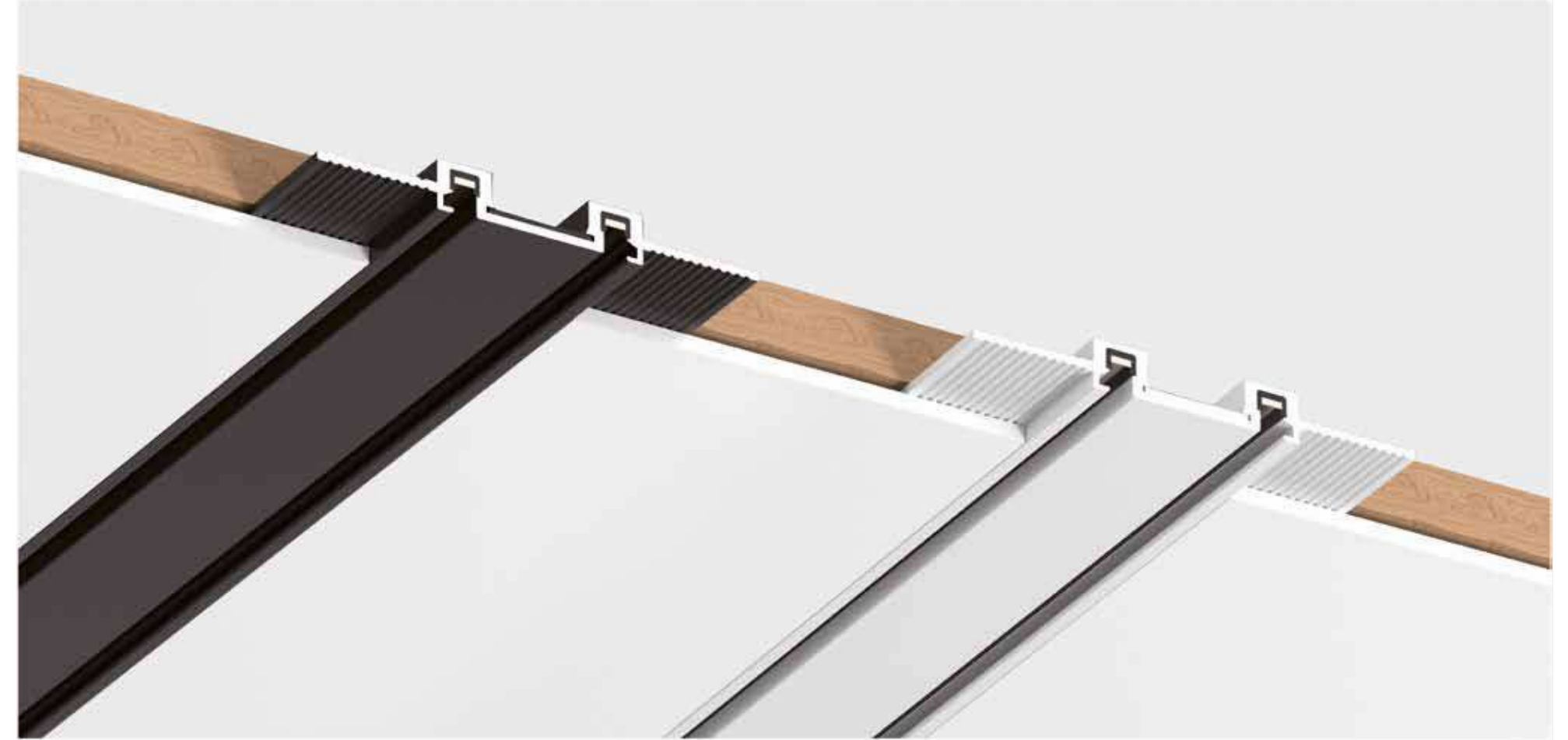
Color: Black/White

Material: aluminum

Specifications: 1000 mm

2000 mm

3000 mm



Color: Black

APL.0171.00.100

56×1000×6 mm

APL.0171.00.200

56×2000×7 mm

Color: White

APL.0171.10.100

56×1000×6 mm

APL.0171.10.200

56×2000×7 mm

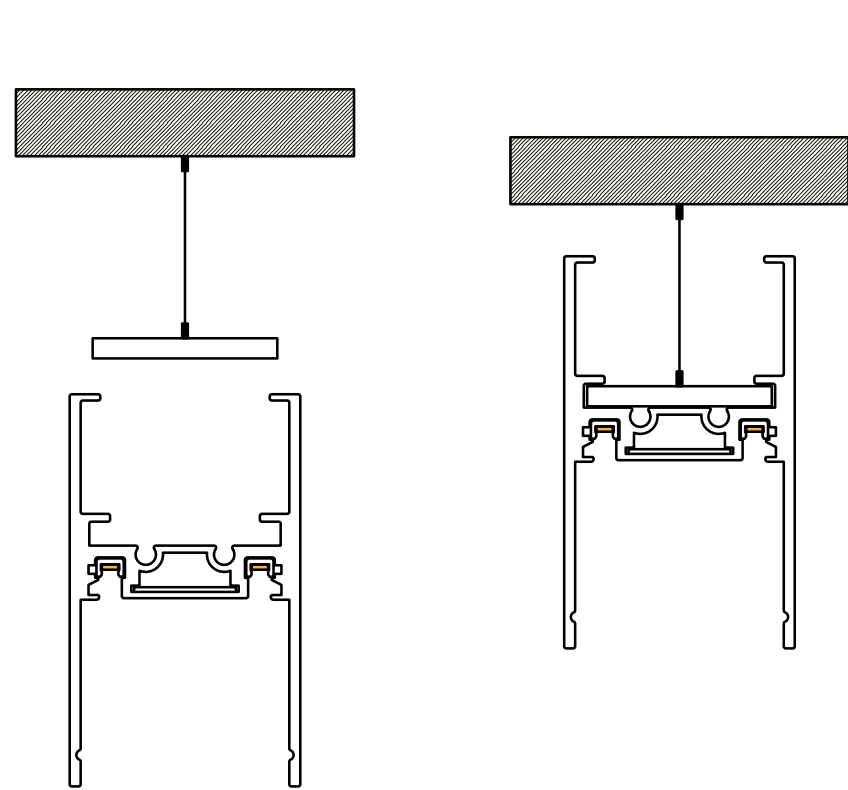
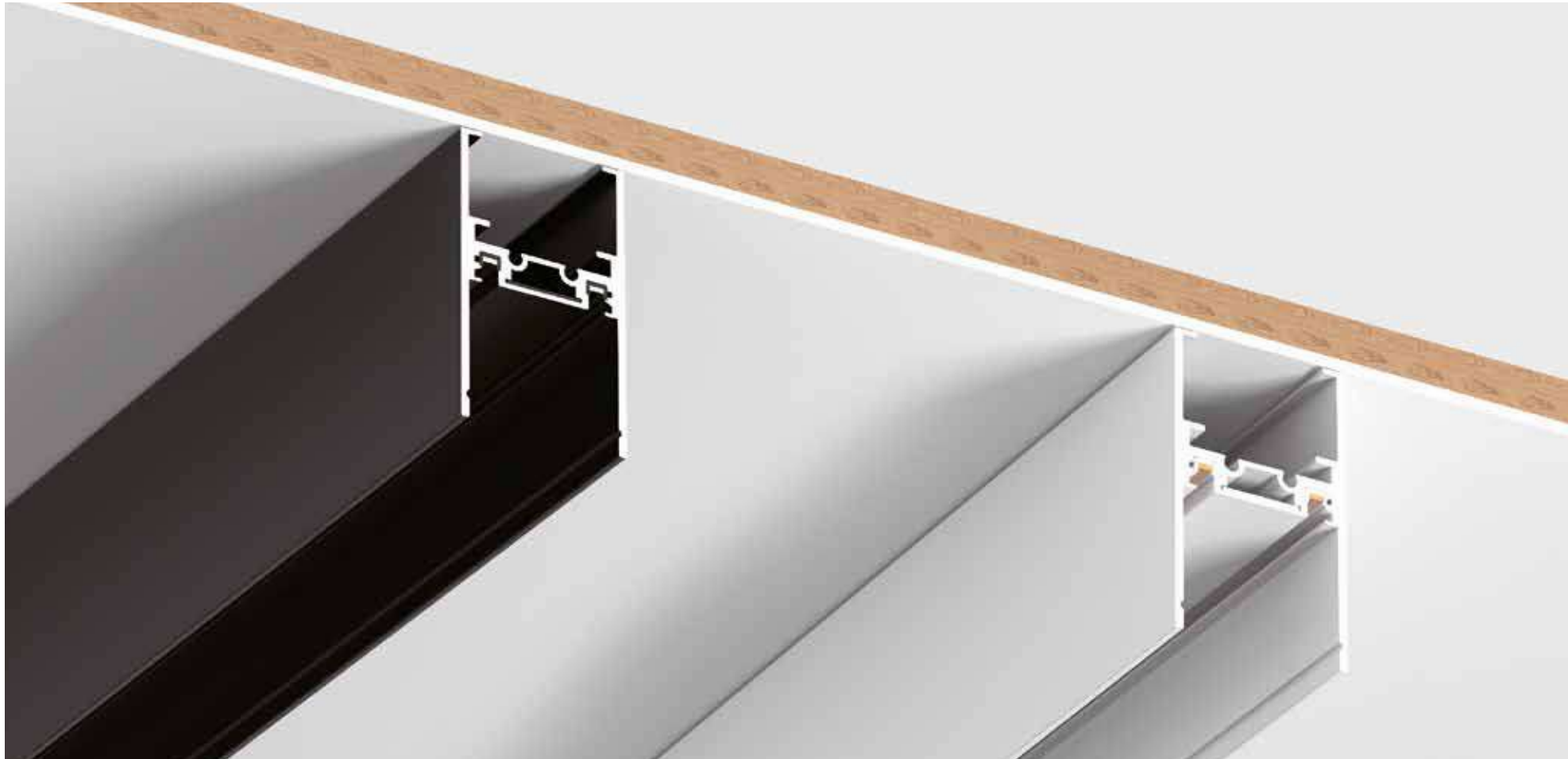
Voltage: 48 V

Color: Black/White

Material: aluminum

Specifications: 1000 mm

2000 mm



Color: Black

APL.0172.00.100

29,5×1000×50 mm

APL.0172.00.200

29,5×2000×50 mm

APL.0172.00.300

29,5×3000×50 mm

Color: White

APL.0172.10.100

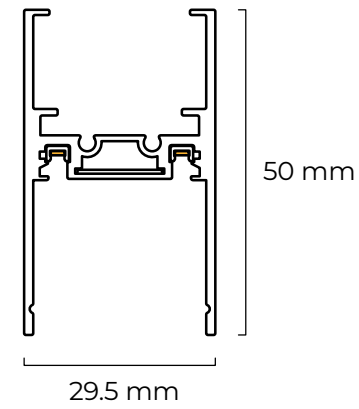
29,5×1000×50 mm

APL.0172.10.200

29,5×2000×50 mm

APL.0172.10.300

29,5×3000×50 mm



Voltage: 48 V

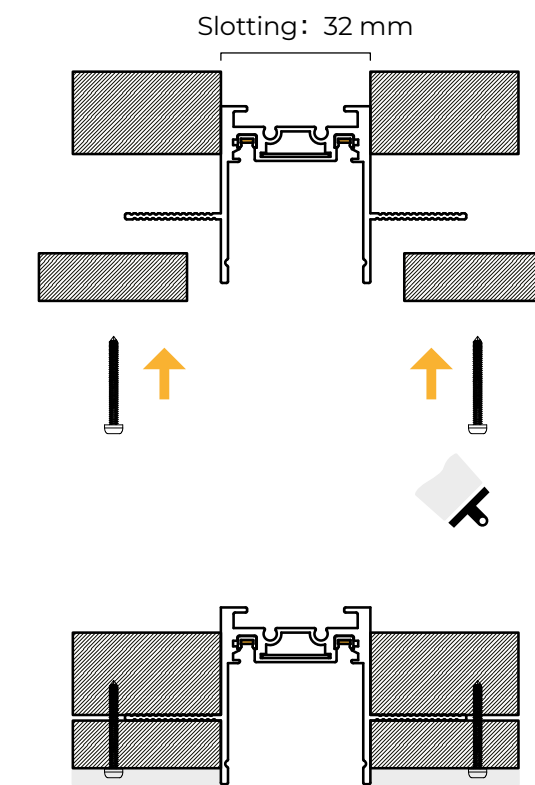
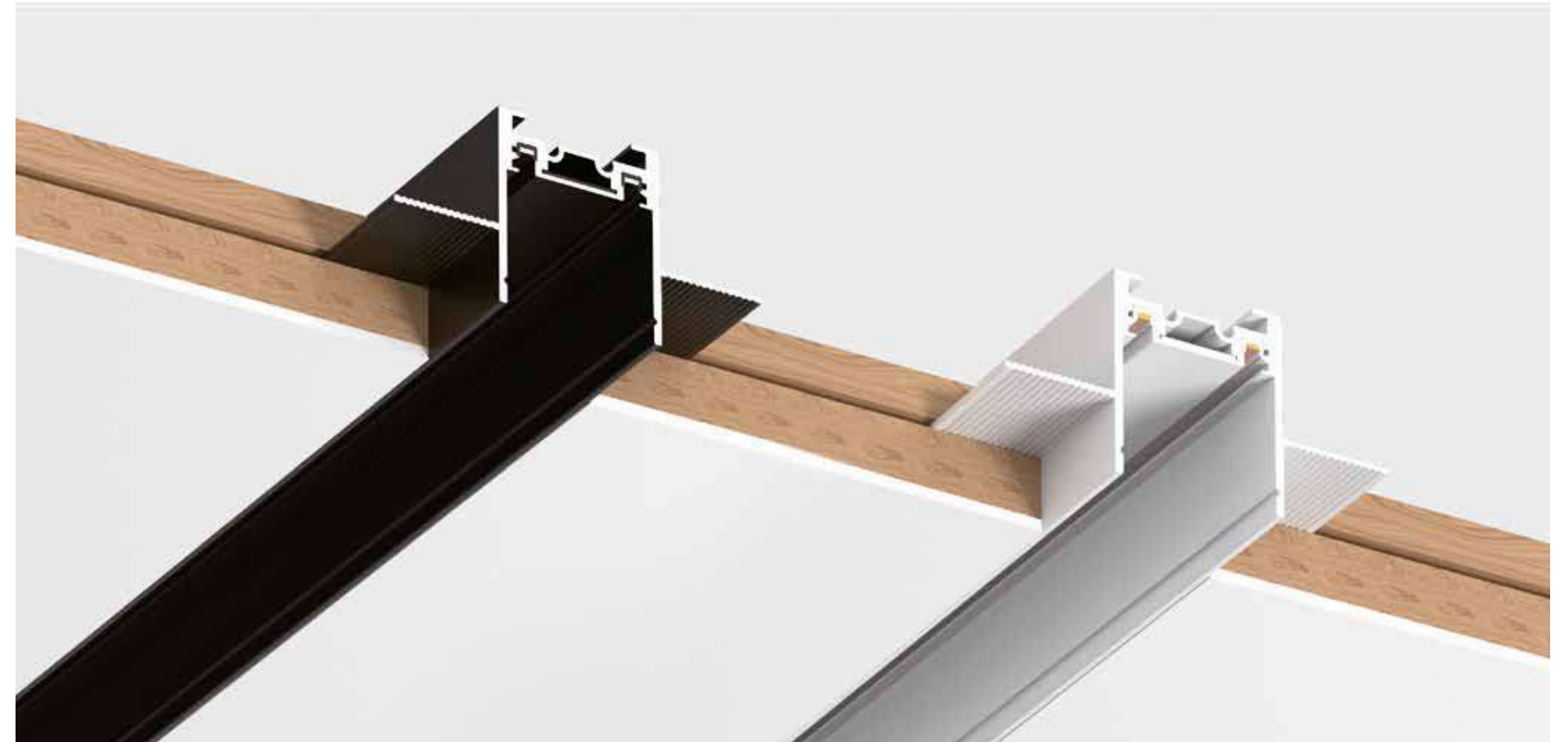
Color: Black/White

Material: aluminum

Specifications: 1000 mm

2000 mm

3000 mm



Slotting: 32 mm

Color: Black

APL.0173.00.100

67×1000×35 mm

APL.0173.00.200

67×2000×35 mm

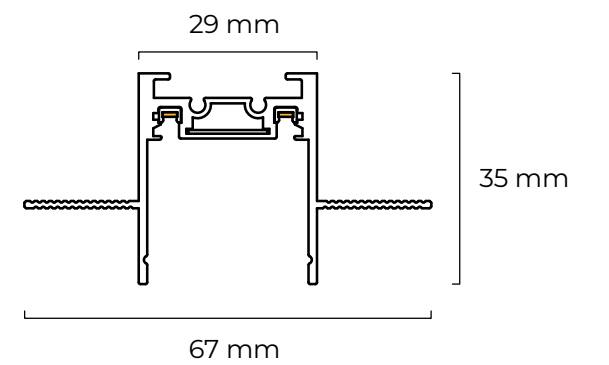
Color: White

APL.0173.10.100

67×1000×35 mm

APL.0173.10.200

67×2000×35 mm



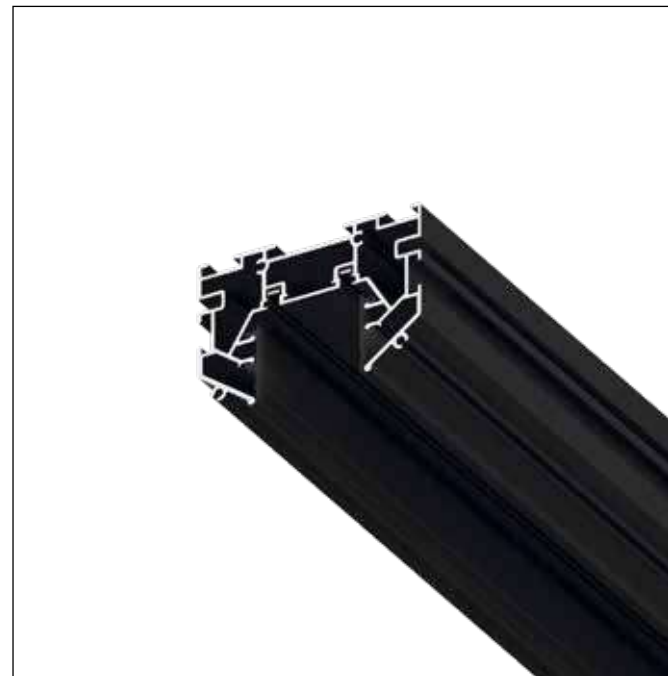
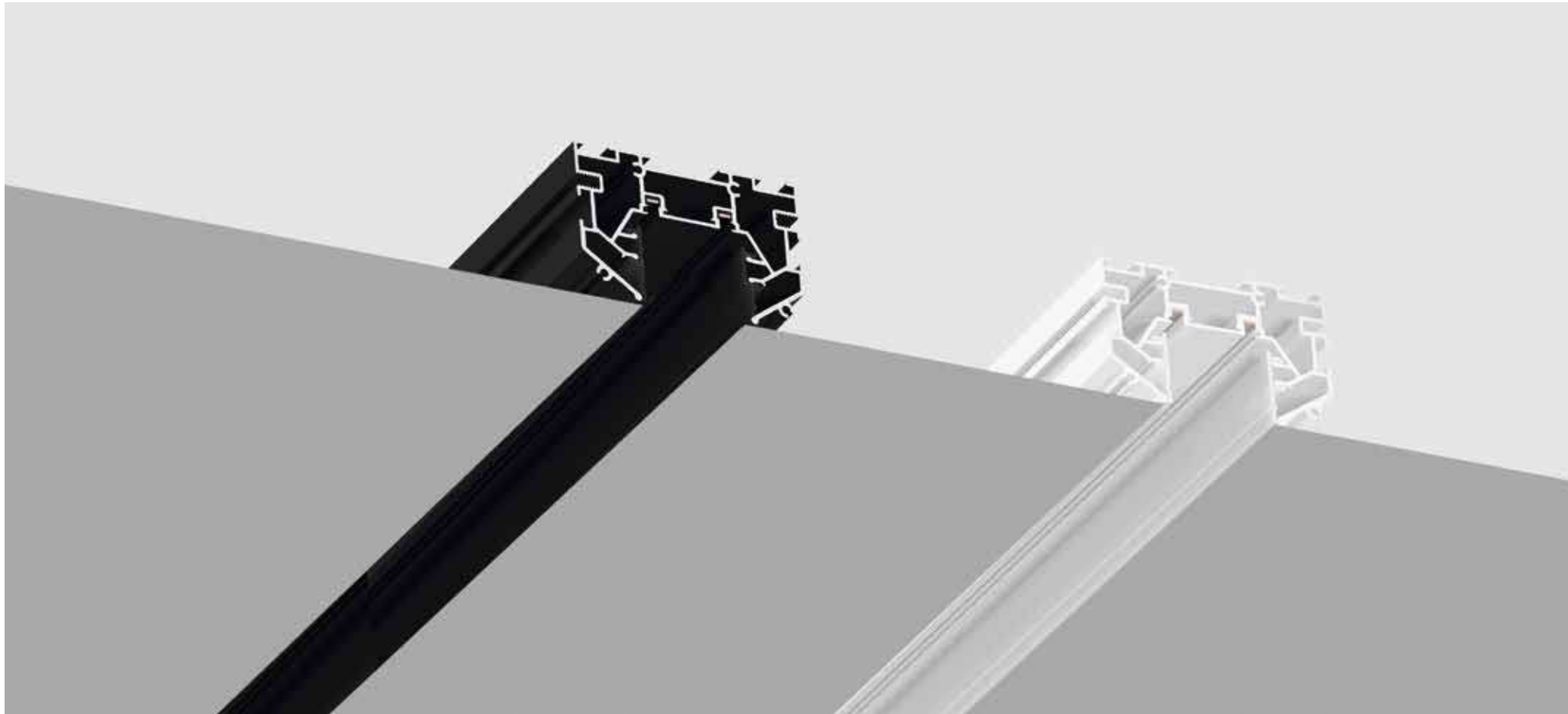
Voltage: 48 V

Color: Black/White

Material: aluminum

Specifications: 1000 mm

2000 mm



Color: Black

APL.0174.00.200

60×2000×42 mm

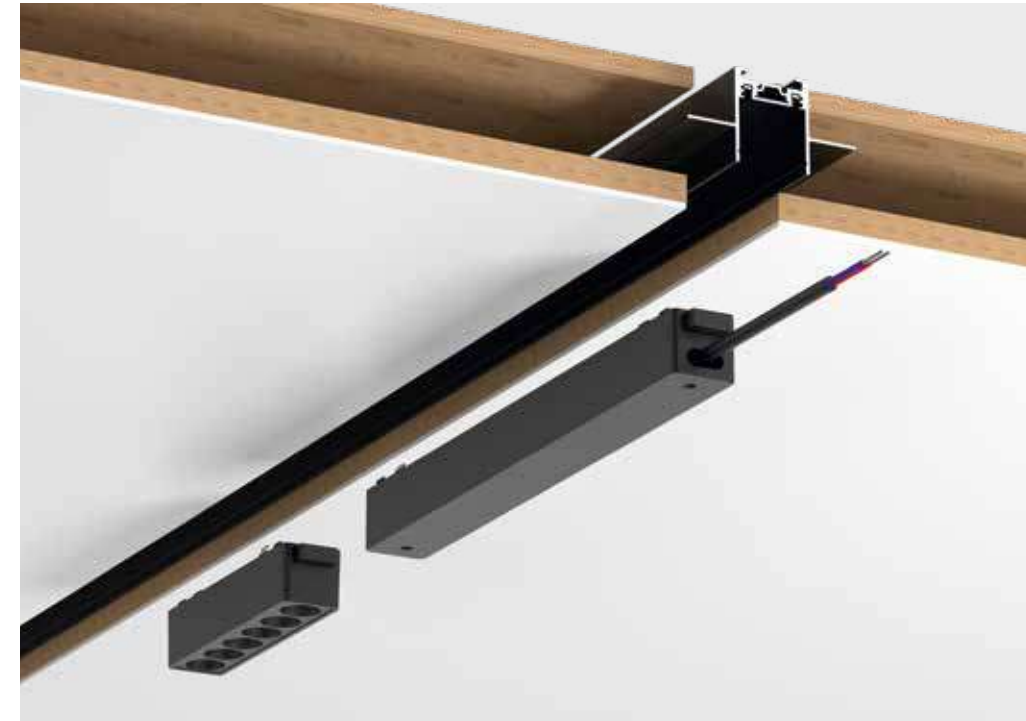
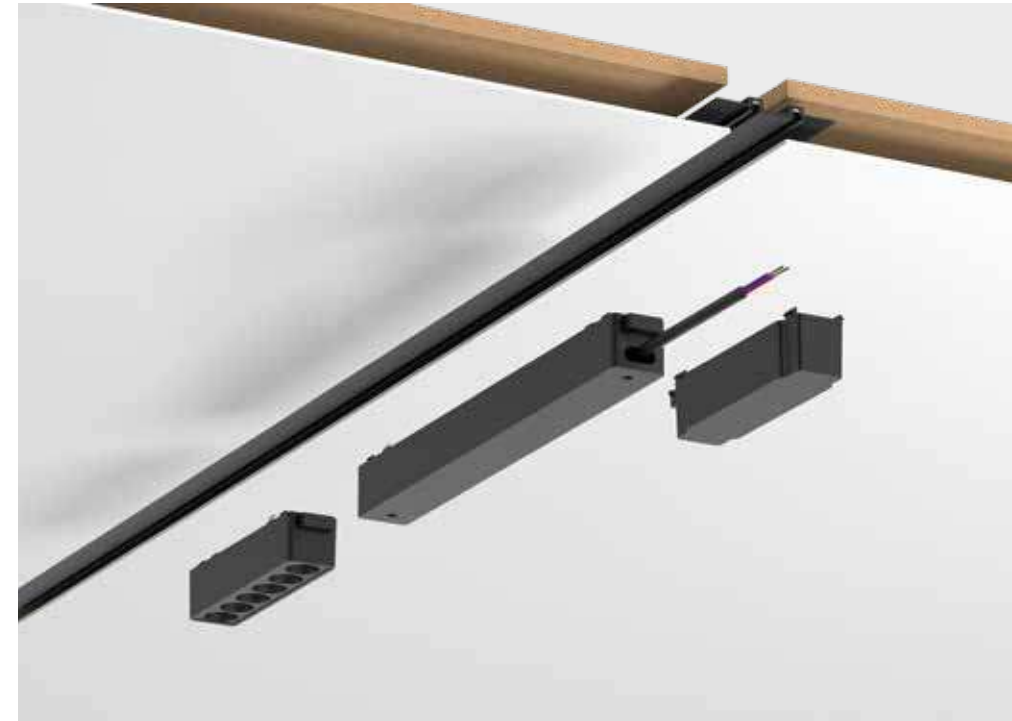
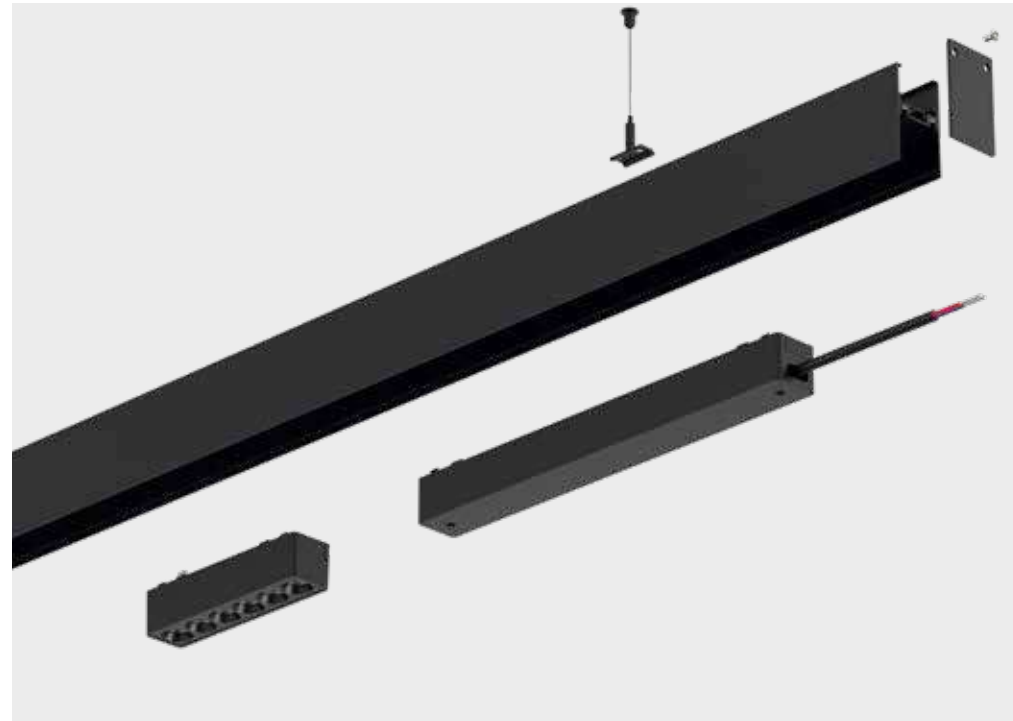
Color: White

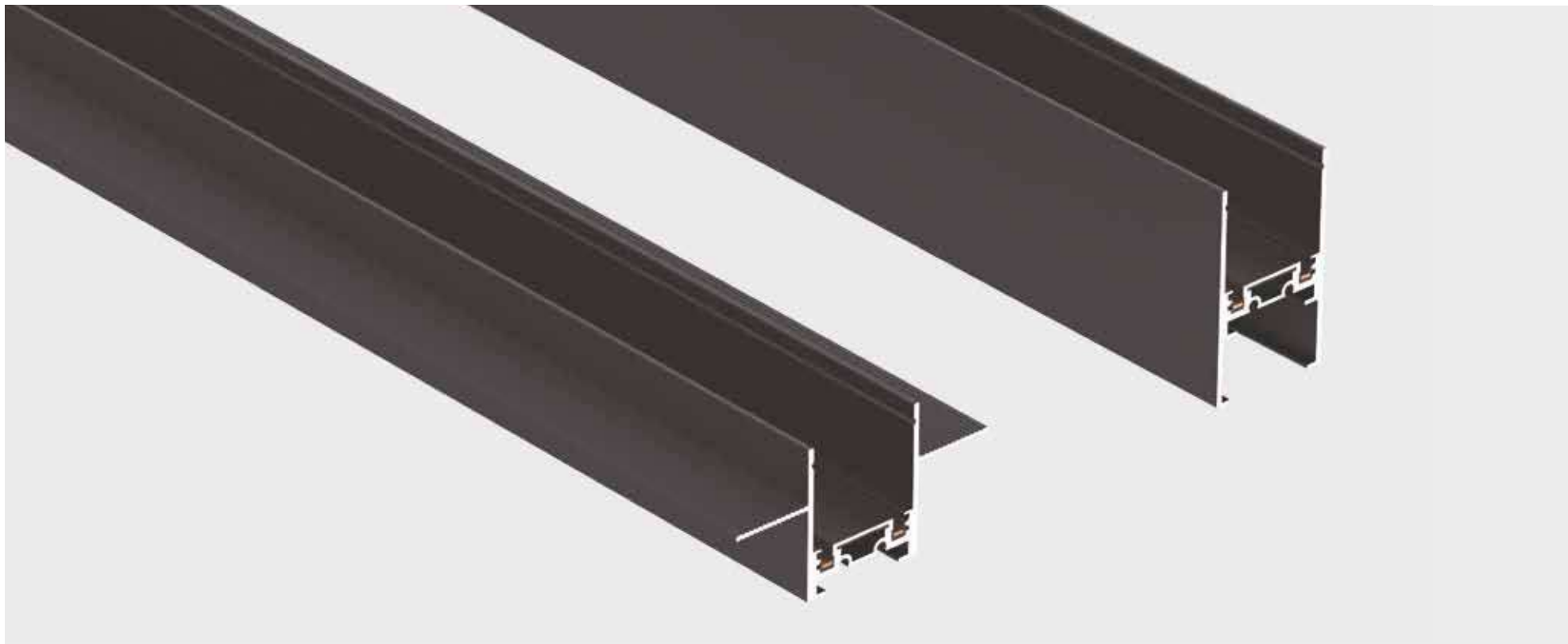
APL.0174.10.200

60×2000×42 mm

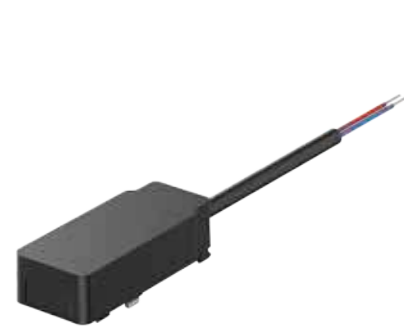


Options for installing transformers on busbars





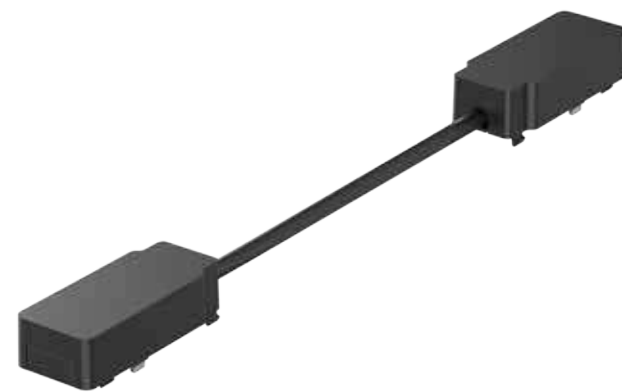
Color: Black



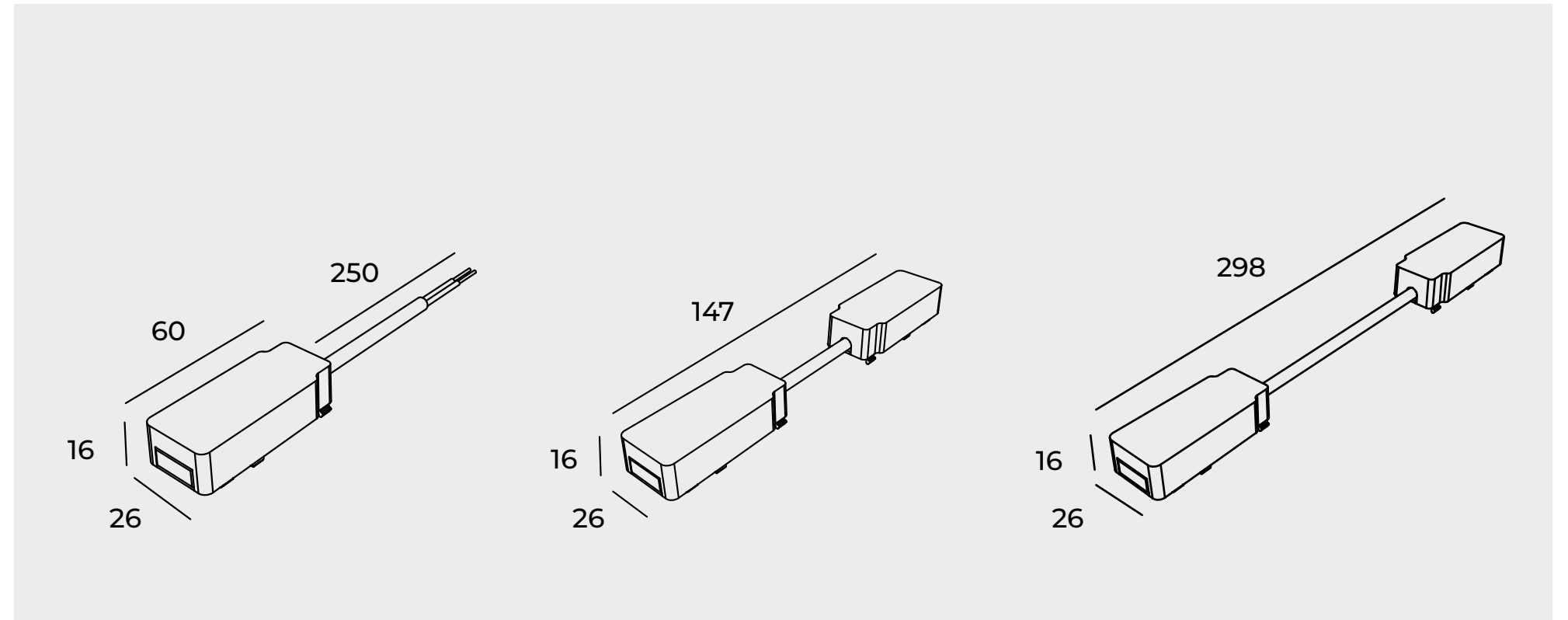
APL.0180.00.02
26×60×15 mm



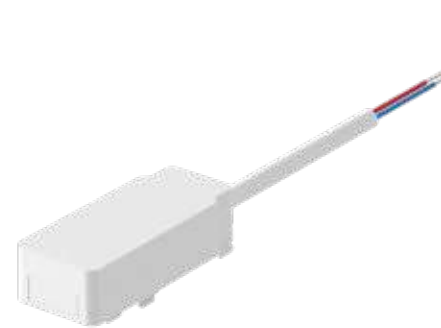
APL.0180.00.03
26×150×15 mm



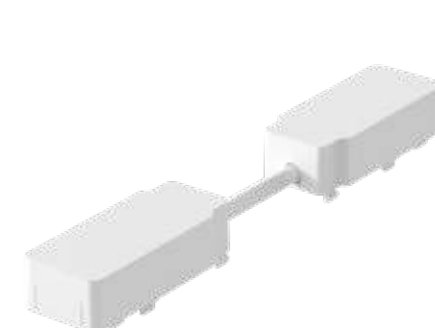
APL.0180.00.04
26×290×15 mm



Color: White



APL.0180.10.02
26×60×15 mm



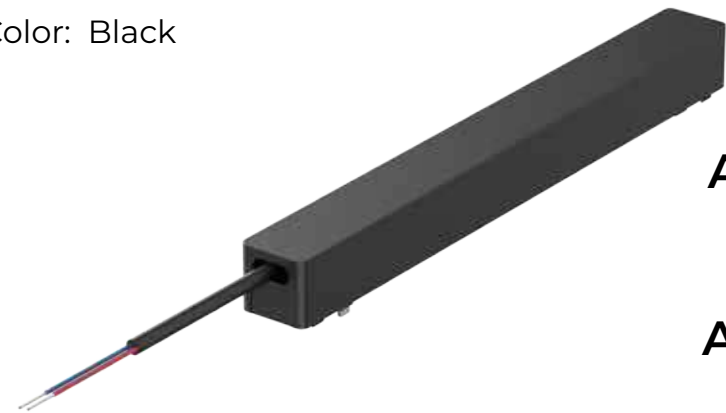
APL.0180.10.03
26×150×15 mm



APL.0180.10.04
26×290×15 mm



Color: Black



APL.0180.00.100

26×210×24 mm
transformer 100 W

APL.0180.00.200

26×230×24 mm
transformer 200 W



Product Code: Cable Box

APL.0180.00.01

26×100×29 mm



Color: White



APL.0180.10.100

26×210×24 mm
transformer 100 W

APL.0180.10.200

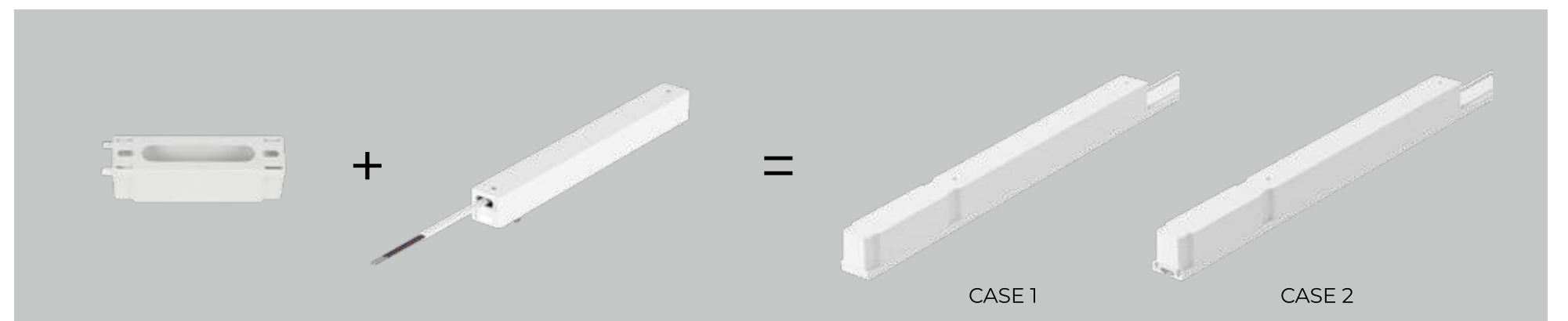
26×230×24 mm
transformer 200 W

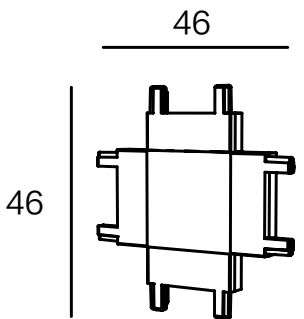
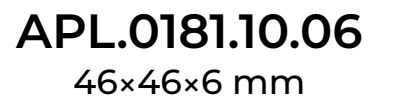
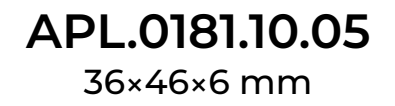
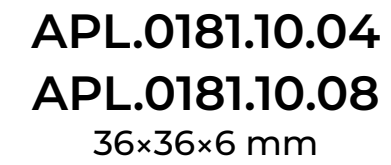
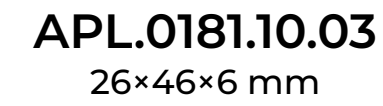
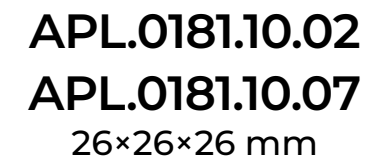
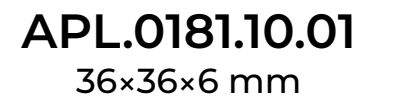
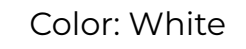
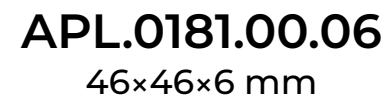
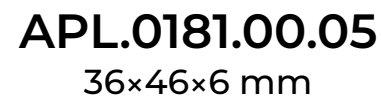
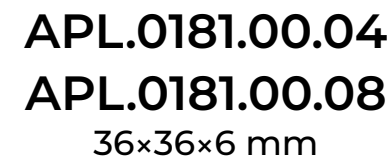
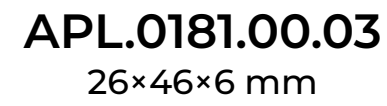
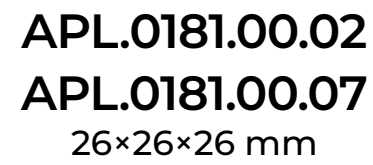
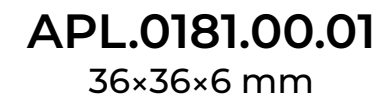
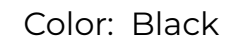


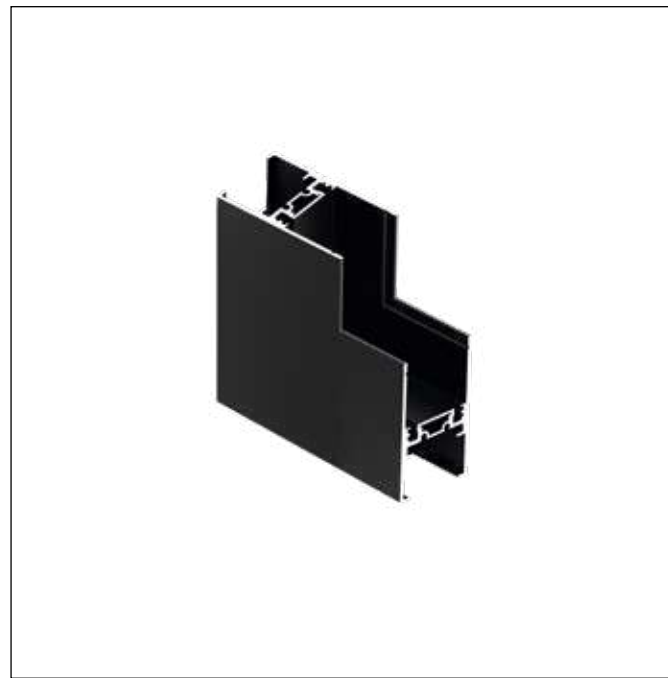
Product Code: Cable Box

APL.0180.10.01

26×100×29 mm



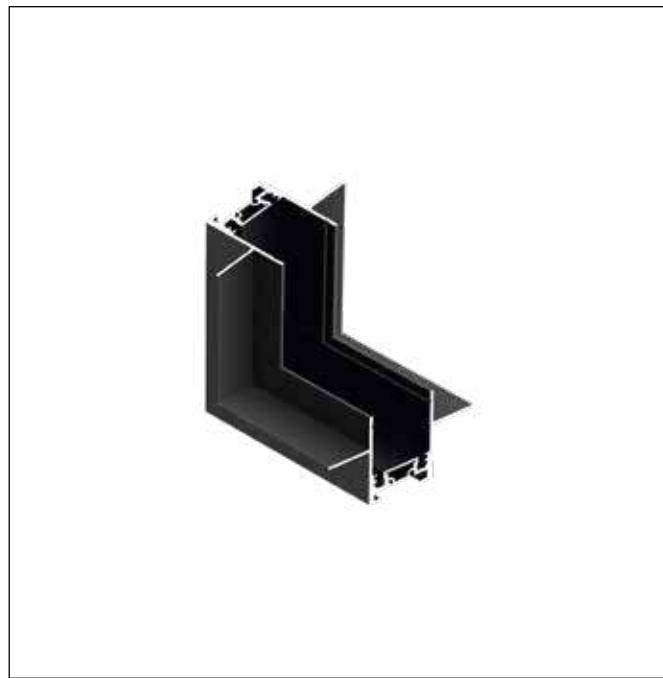




APL.0182.00.01
30×100×100 mm



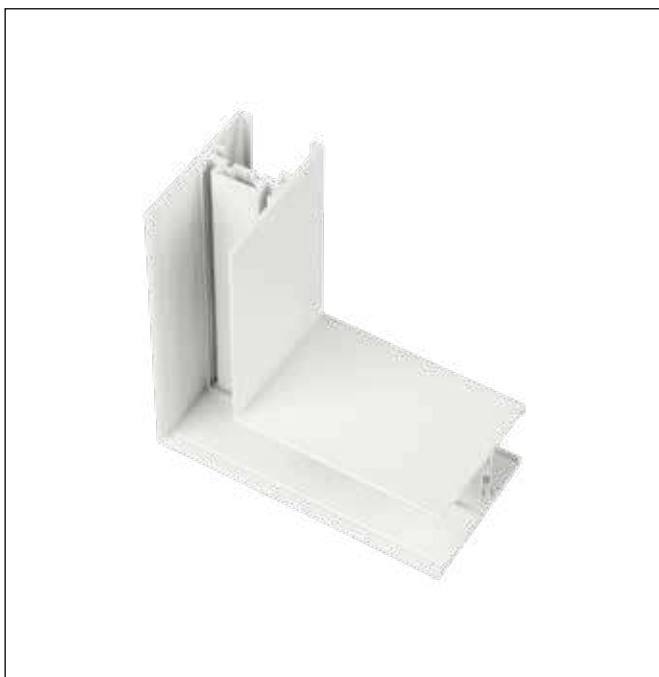
APL.0182.00.02
73×73×50 mm



APL.0182.00.03
67×100×100 mm



APL.0182.10.01
30×100×100 mm



APL.0182.10.02
73×73×50 mm



APL.0182.10.03
67×100×100 mm



APL.0182.00.04
100×100×36 mm



APL.0182.00.05
22×50×1 mm



APL.0182.10.04
100×100×36 mm



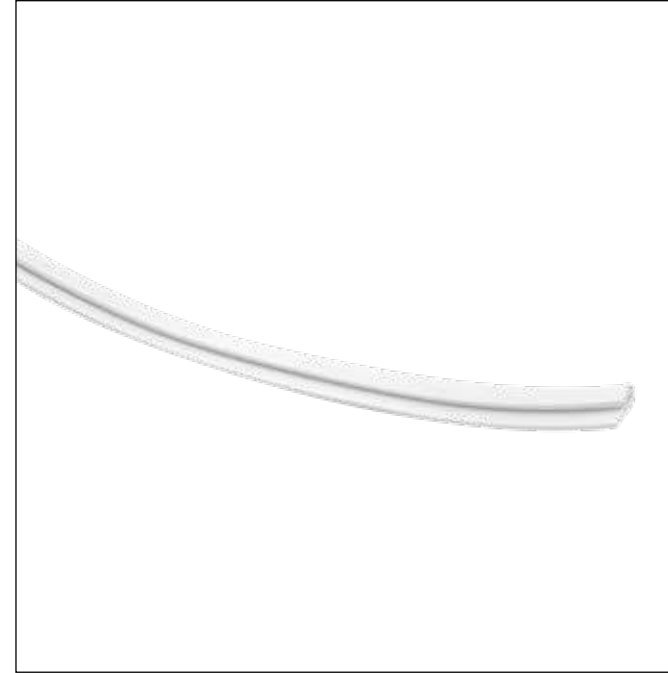
APL.0182.00.06



APL.0184.00.04
100×100×42 mm



APL.0184.00.05
42×60×1 mm



APL.0184.00.01
10×2000×10 mm



APL.0184.00.02
10×80×2 mm



APL.0184.00.06
10×40×2 mm



APL.0184.10.04
100×100×42 mm



APL.0184.10.05
42×60×1 mm

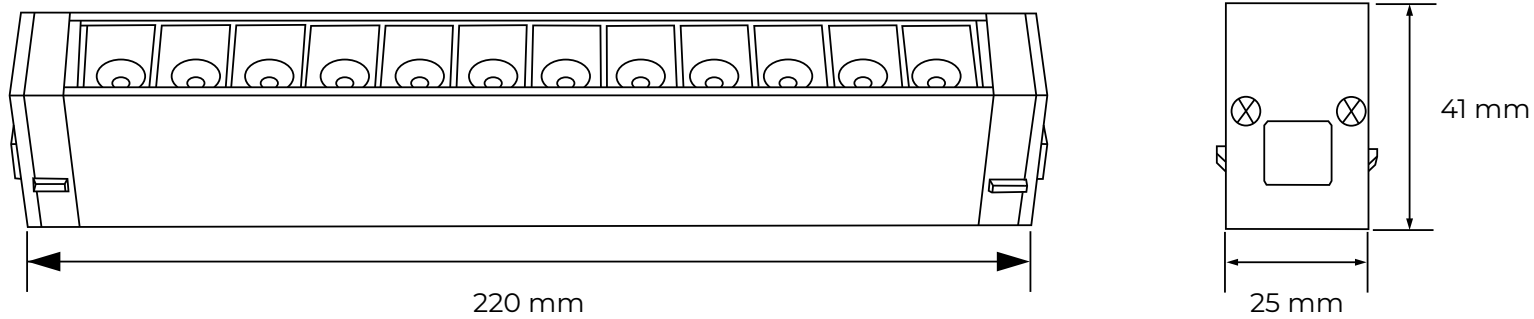


APL.0184.00.03
40×40×2 mm



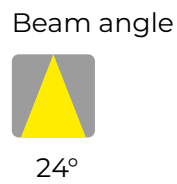
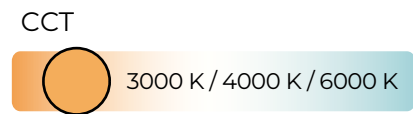
APL.0184.00.07
40×40×2 mm



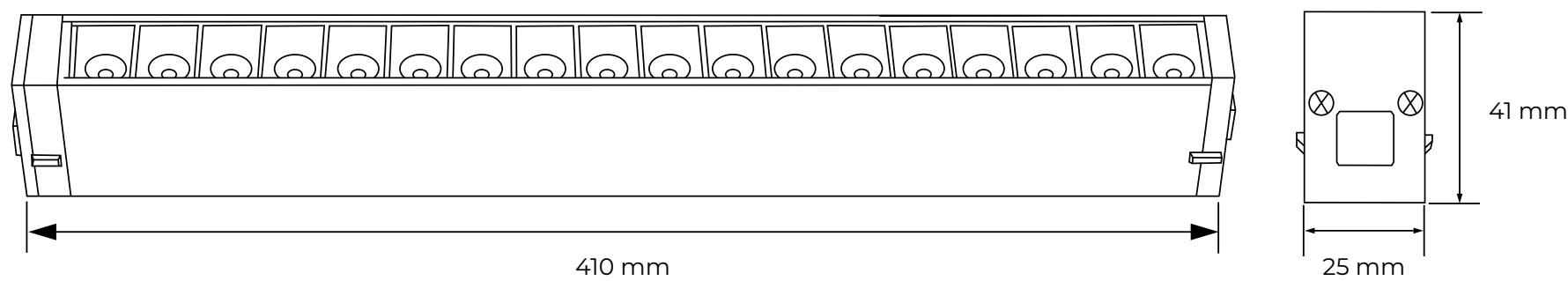


APL.0200.00.09

Watt: 9 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 220 × 25 × 41 mm
Color: Black
Material: aluminum

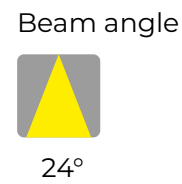
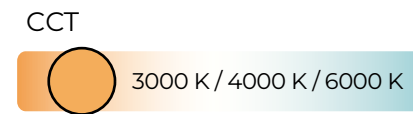


System Options

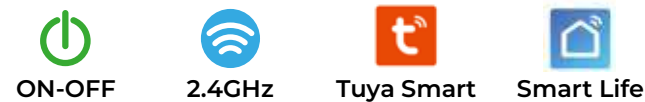


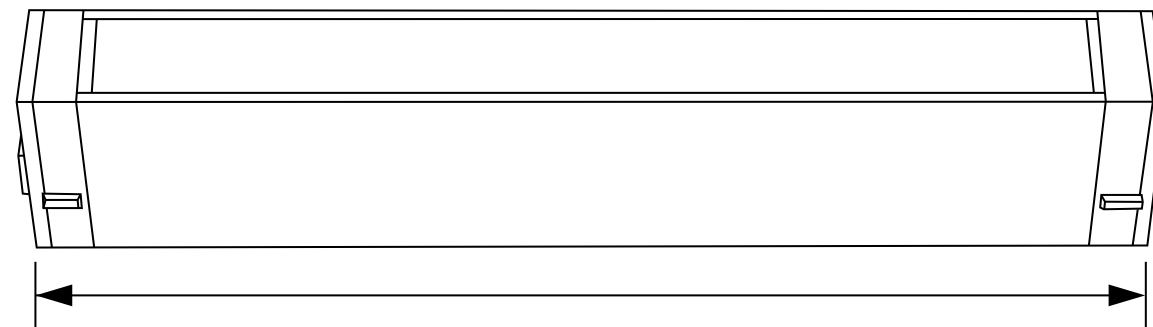
APL.0200.00.18

Watt: 18 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 410 × 25 × 41 mm
Color: Black
Material: aluminum

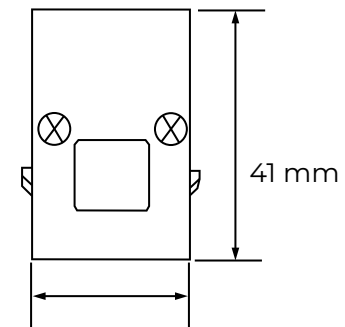


System Options





220 mm



25 mm

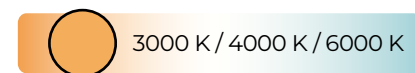
41 mm



APL.0201.00.09

Watt: 9 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 220 × 25 × 41 mm
Color: Black
Material: aluminum

CCT



Beam angle



120°

System Options



ON-OFF



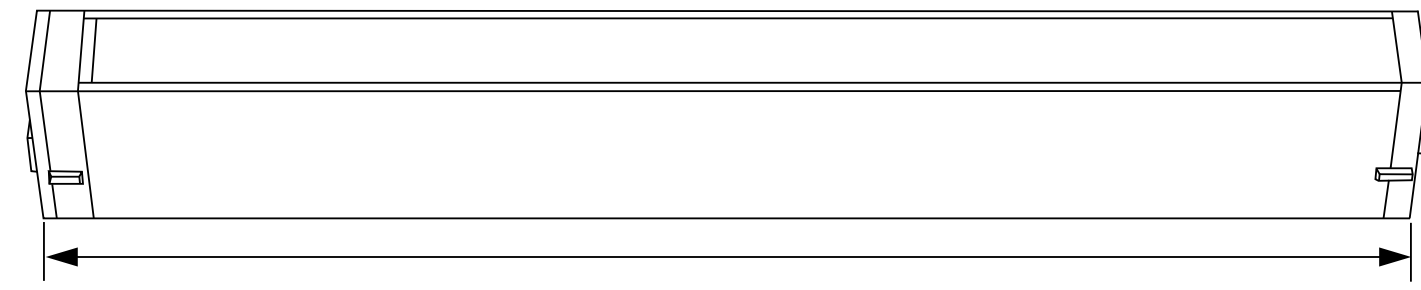
2.4GHz



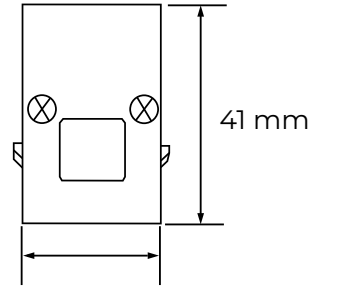
Tuya Smart



Smart Life



410 mm



25 mm

41 mm



APL.0201.00.18

Watt: 18 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 410 × 25 × 41 mm
Color: Black
Material: aluminum

CCT



Beam angle



120°

System Options



ON-OFF



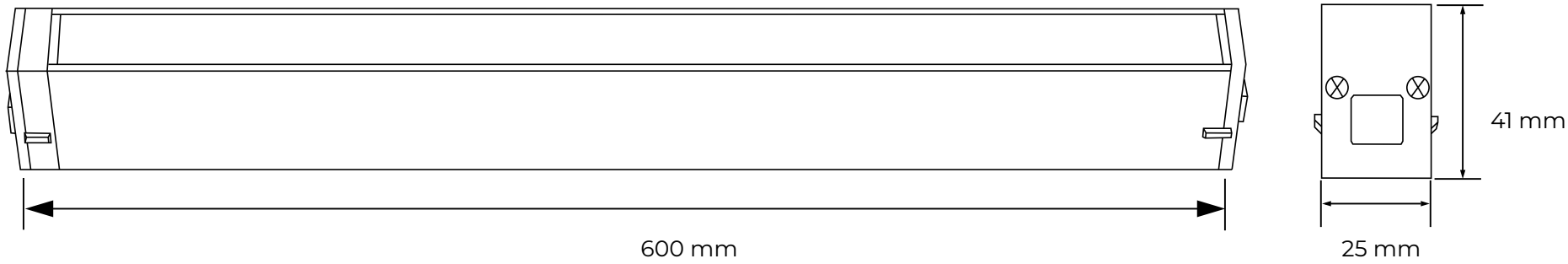
2.4GHz



Tuya Smart



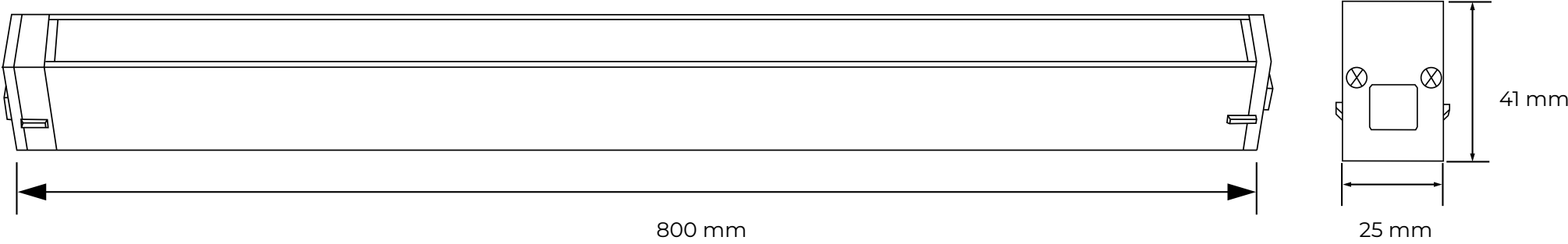
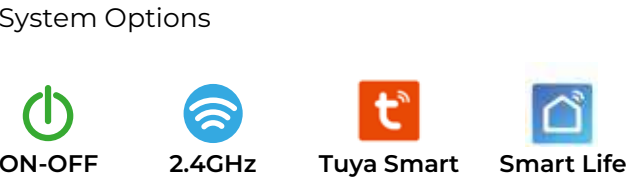
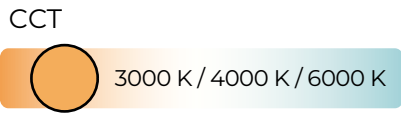
Smart Life



APL.0201.00.27



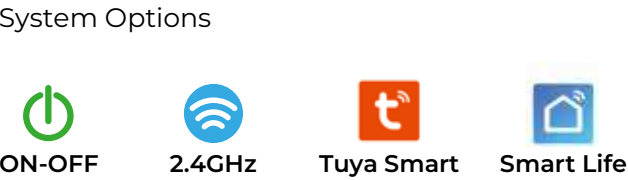
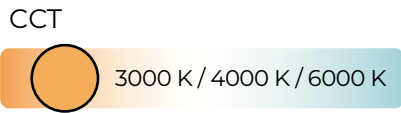
Watt: 27 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 600 × 25 × 41 mm
Color: Black
Material: aluminum

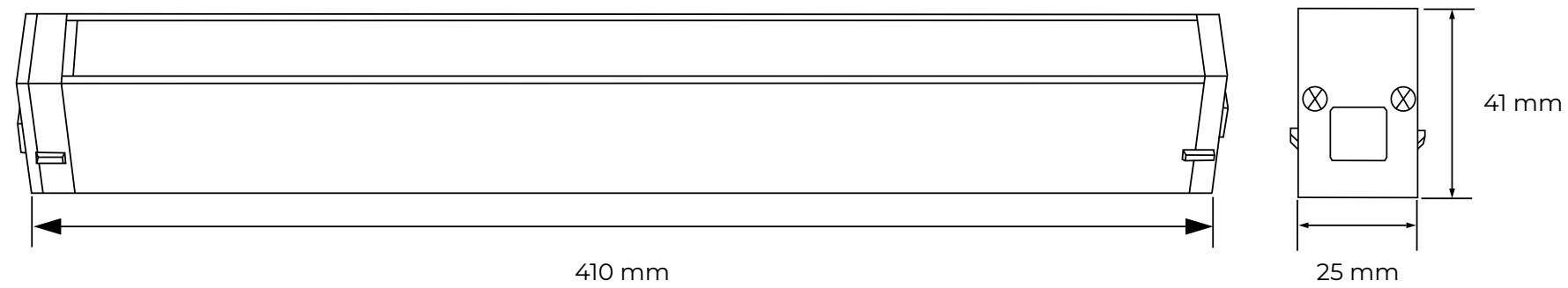


APL.0201.00.30



Watt: 30 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 800 × 25 × 41 mm
Color: Black
Material: aluminum

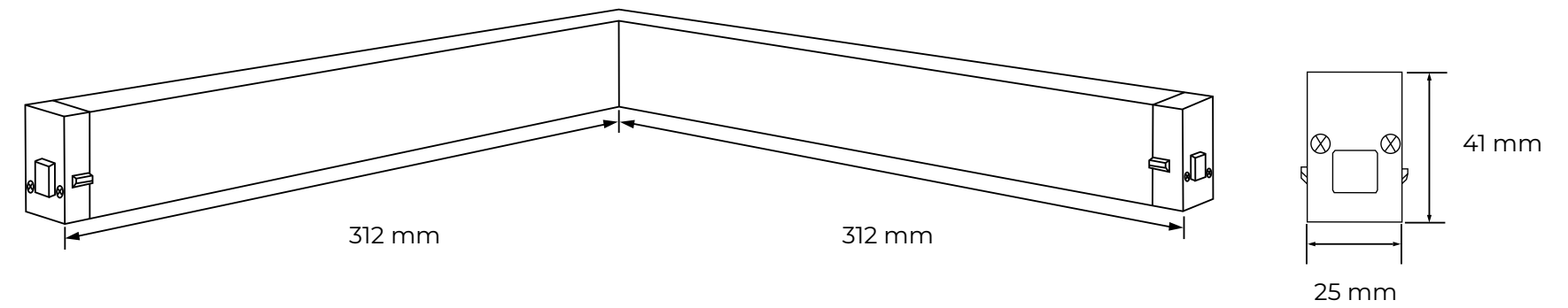
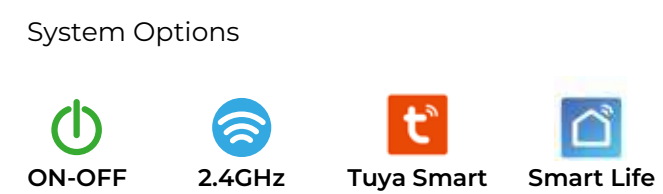
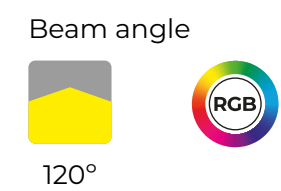
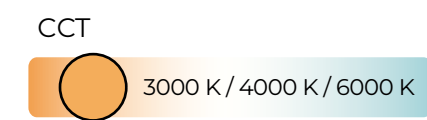




APL.0201.01.18



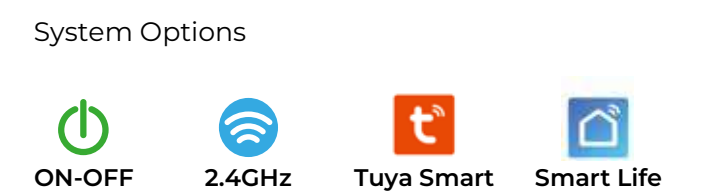
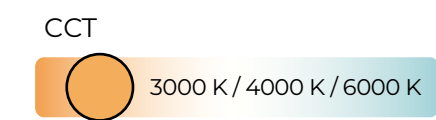
Watt: 18 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 410 × 25 × 41 mm
Color: Black
Material: aluminum

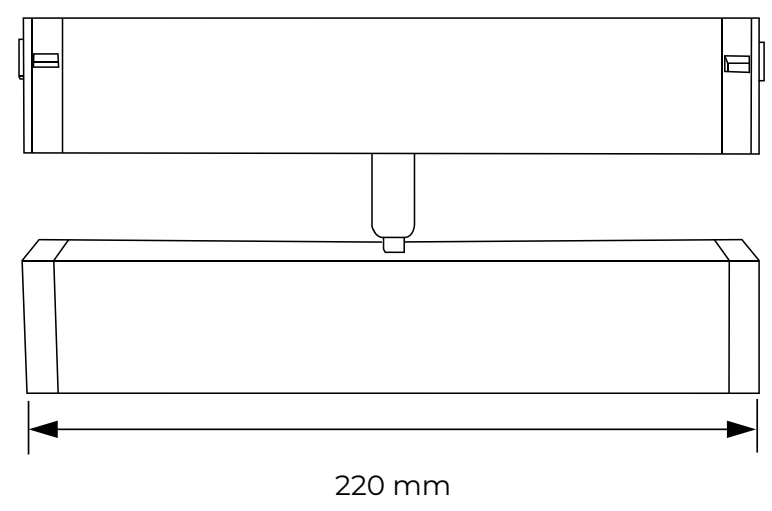


APL.0201.02.18

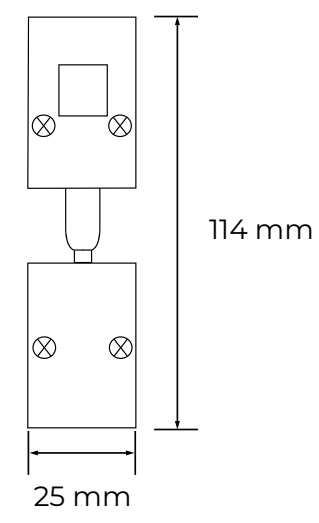


Watt: 18 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 312 × 25 × 41 mm
Color: Black
Material: aluminum





Magnetic track 220



APL.0202.00.09

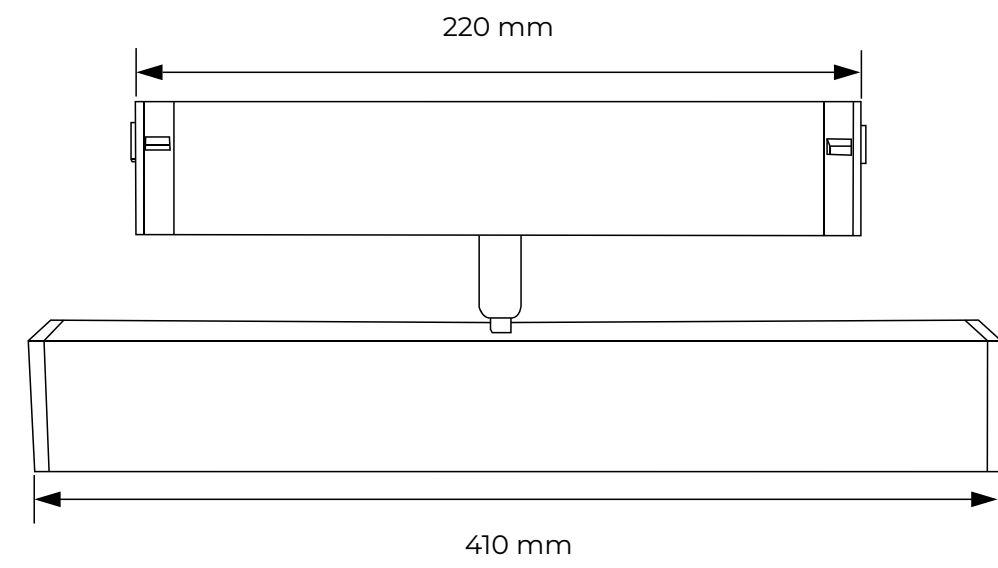


Watt: 9 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 220 × 25 × 114 mm
Color: Black
Material: aluminum

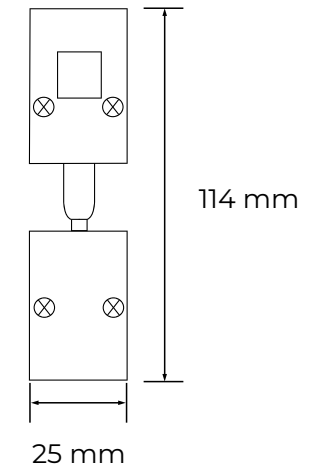
CCT
3000 K / 4000 K / 6000 K

Beam angle
24°

System Options
ON-OFF 2.4GHz Tuya Smart Smart Life



Magnetic track 220



APL.0202.00.18

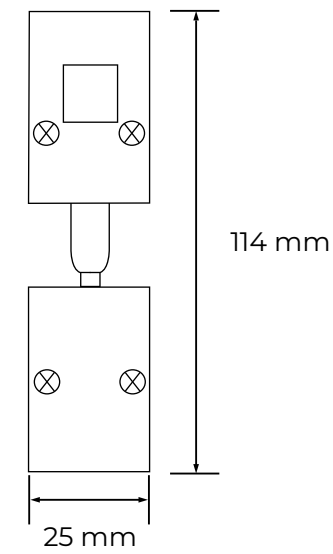
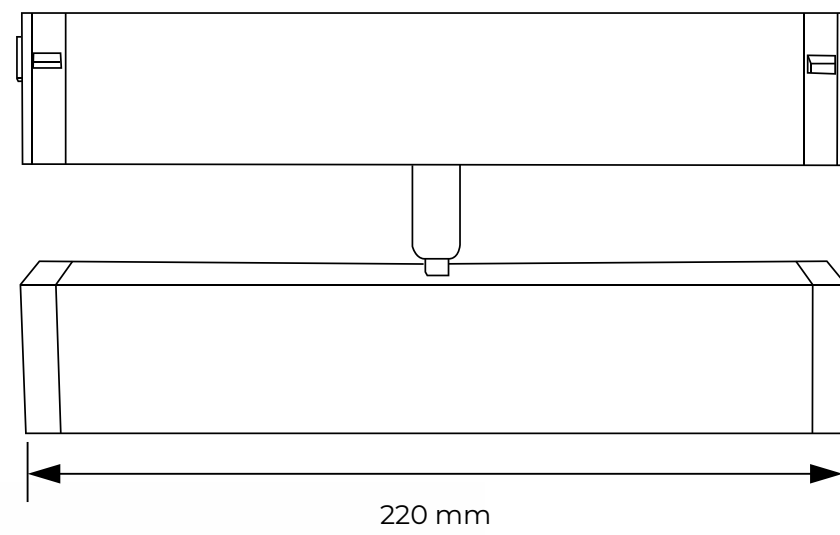


Watt: 18 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 410 × 25 × 114 mm
Color: Black
Material: aluminum

CCT
3000 K / 4000 K / 6000 K

Beam angle
24°

System Options
ON-OFF 2.4GHz Tuya Smart Smart Life



APL.0203.00.09

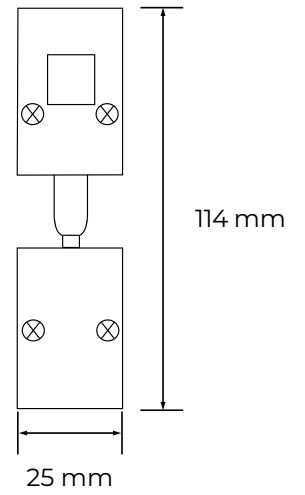
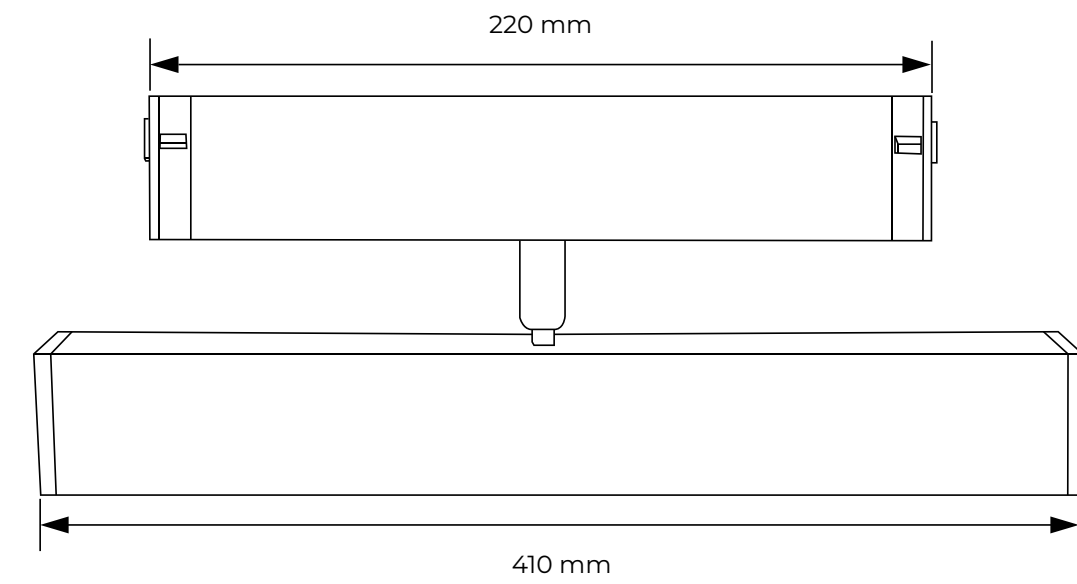


Watt: 9 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 220 × 25 × 114 mm
Color: Black
Material: aluminum

CCT
3000 K / 4000 K / 6000 K

Beam angle
120°

System Options



APL.0203.00.18



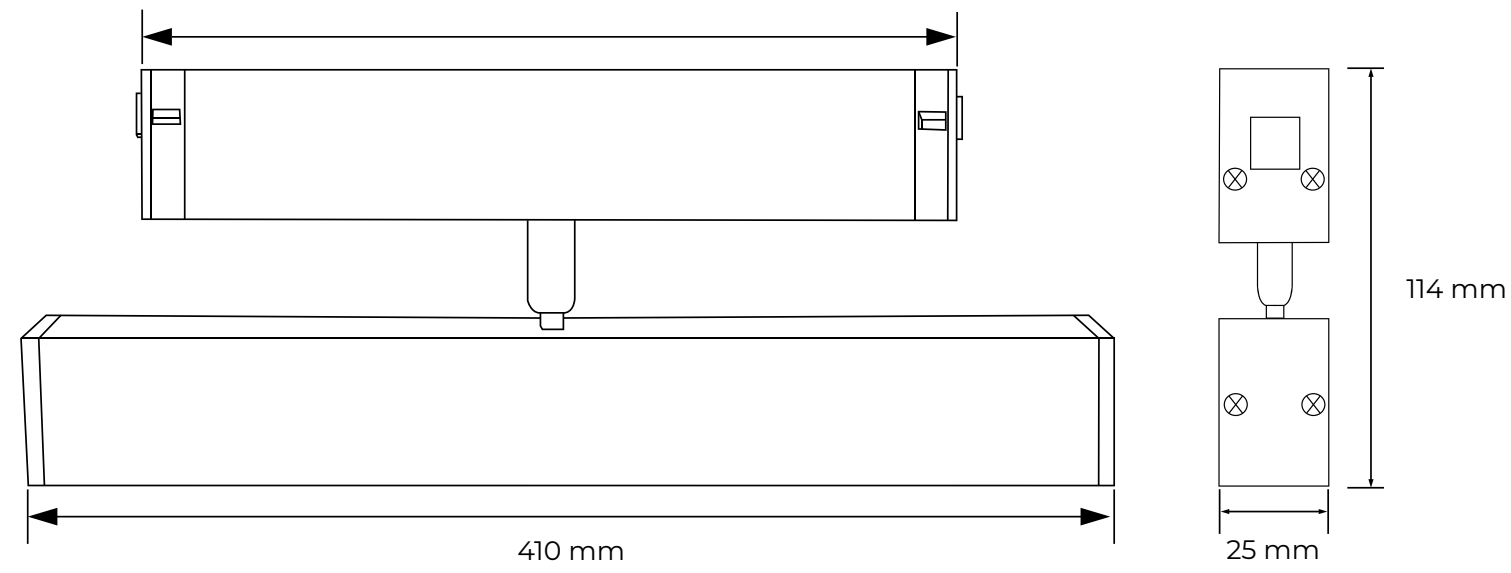
Watt: 18 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 410 × 25 × 114 mm
Color: Black
Material: aluminum

CCT
3000 K / 4000 K / 6000 K

Beam angle
120°

System Options





APL.0203.01.18

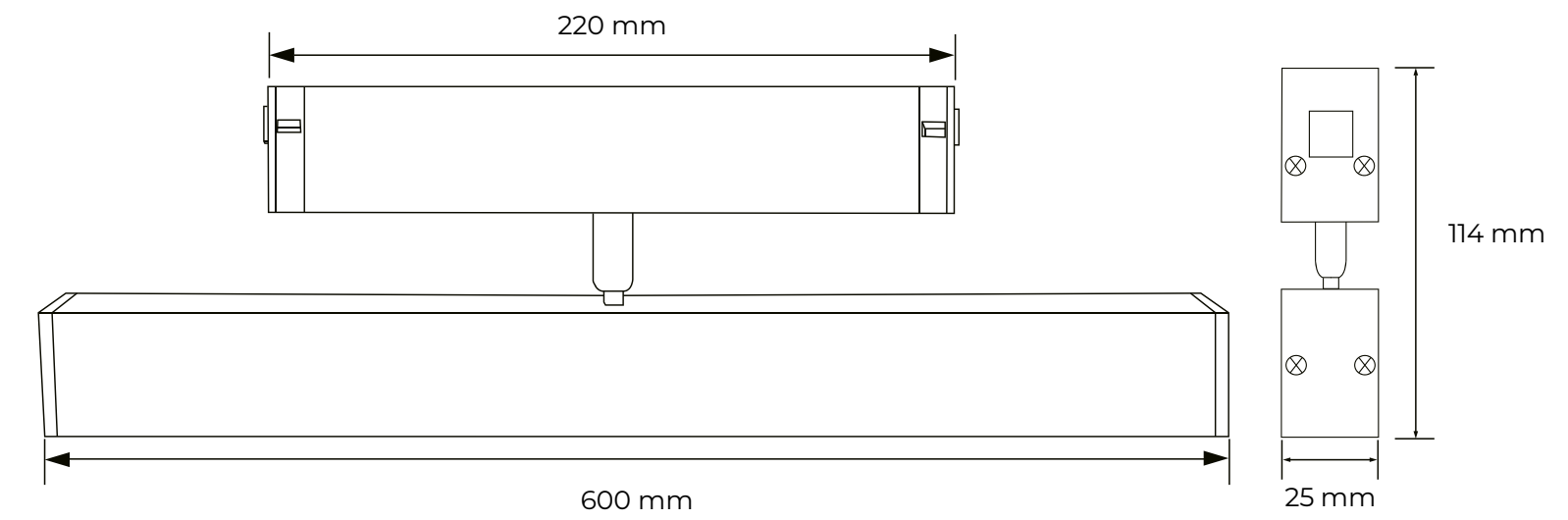
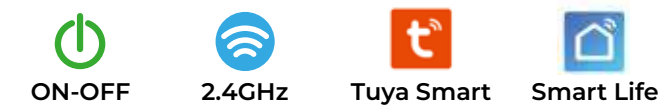


Watt: 18 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 410 × 25 × 114 mm
Color: Black
Material: aluminum

CCT
3000 K / 4000 K / 6000 K

Beam angle
120°

System Options



APL.0203.01.27



Watt: 27 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 600 × 25 × 114 mm
Color: Black
Material: aluminum

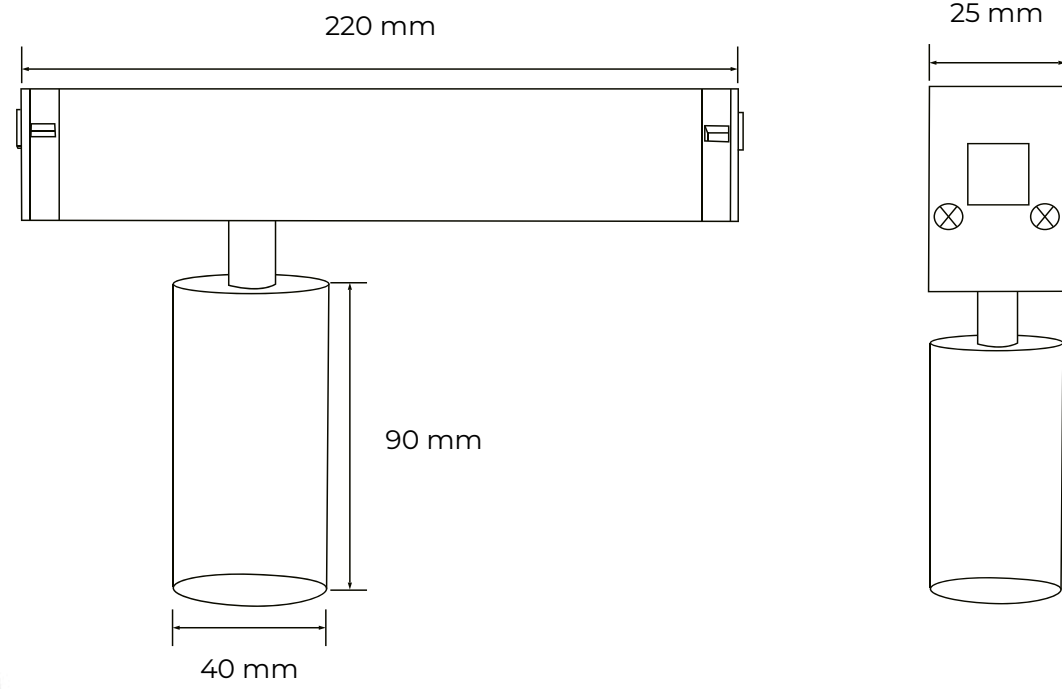
CCT
3000 K / 4000 K / 6000 K

Beam angle
120°

System Options



Magnetic track 220



APL.0204.00.07

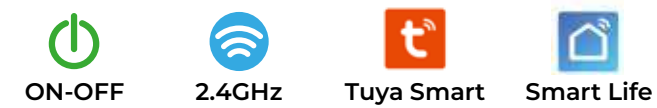


Watt: 7 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 220 × 40 × 90 mm
Color: Black
Material: aluminum

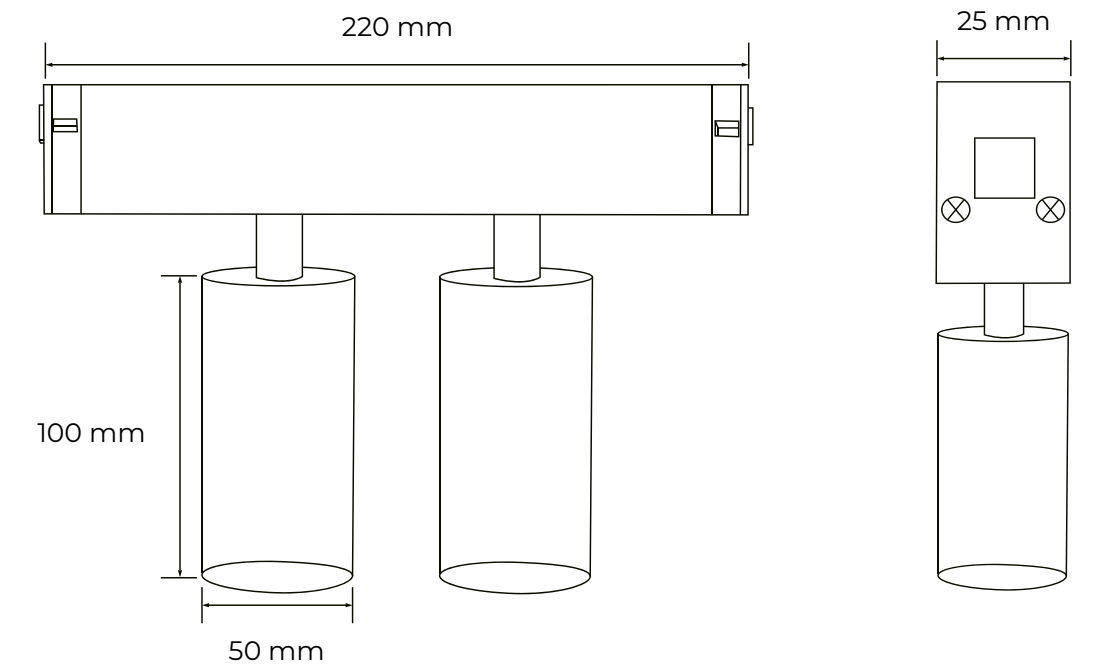
CCT
3000 K / 4000 K / 6000 K

Beam angle
15-36°

System Options



Magnetic track 220



APL.0204.00.18



Watt: 18 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 220 × 50 × 100 mm
Color: Black
Material: aluminum

CCT
3000 K / 4000 K / 6000 K

Beam angle
24°

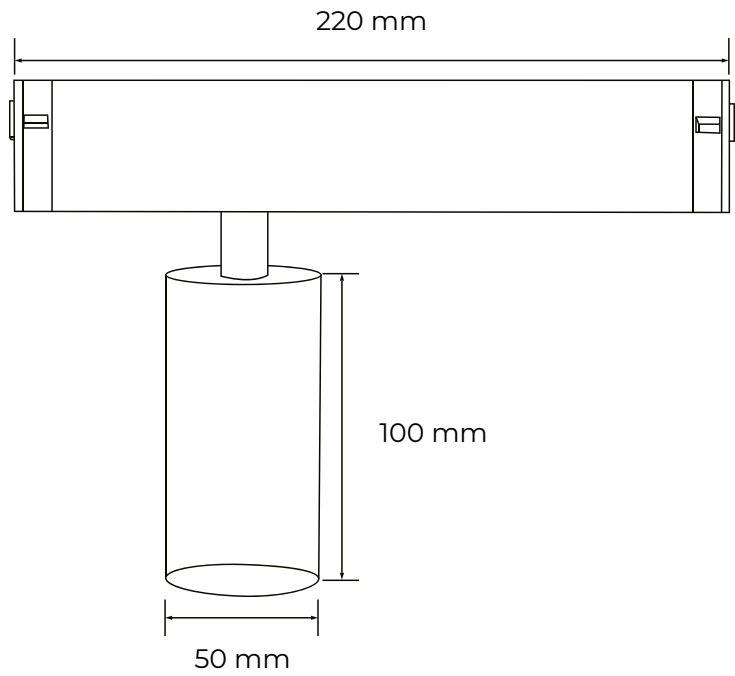
System Options



Magnetic track 220



APL.0205.00.10



Watt: 10 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 220 × 50 × 100 mm
Color: Black
Material: aluminum

CCT
3000 K / 4000 K / 6000 K

Beam angle
24°

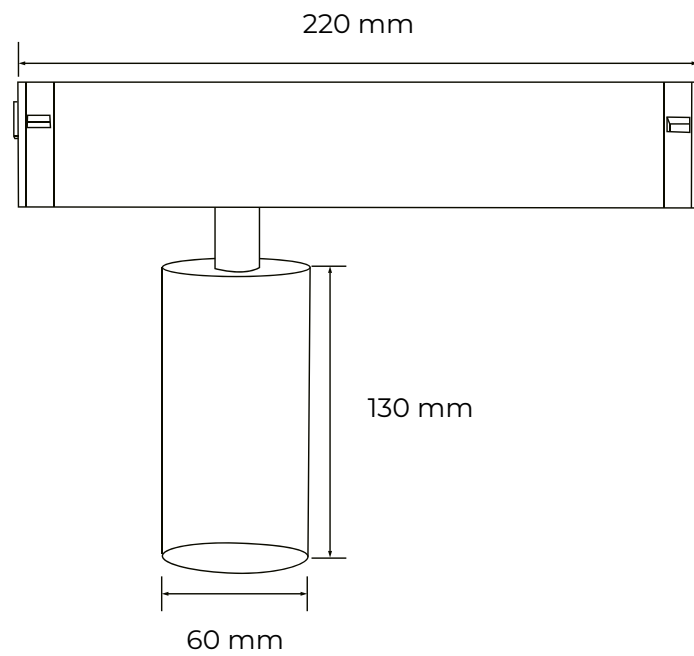
System Options



Magnetic track 220



APL.0205.00.20



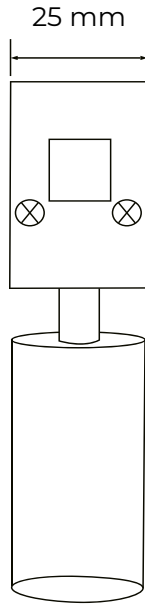
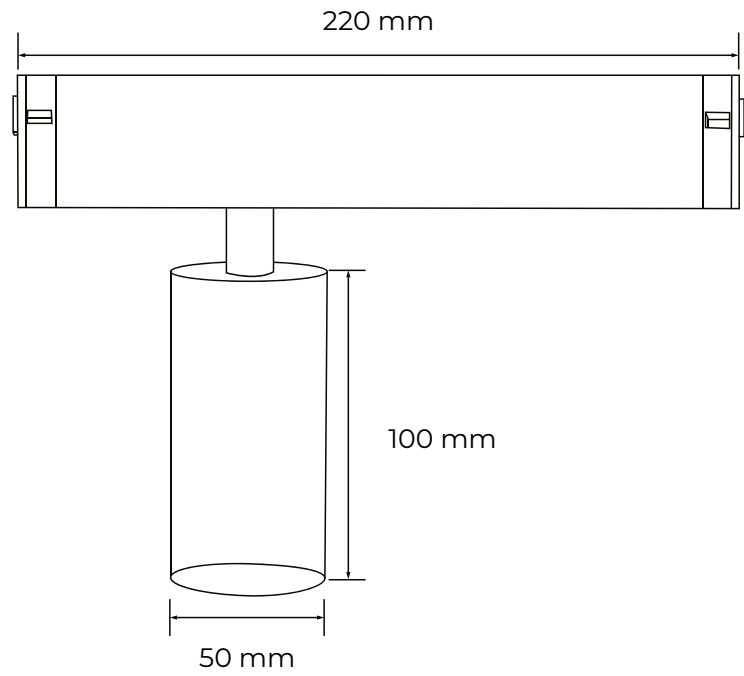
Watt: 20 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 220 × 60 × 130 mm
Color: Black
Material: aluminum

CCT
3000 K / 4000 K / 6000 K

Beam angle
24°

System Options

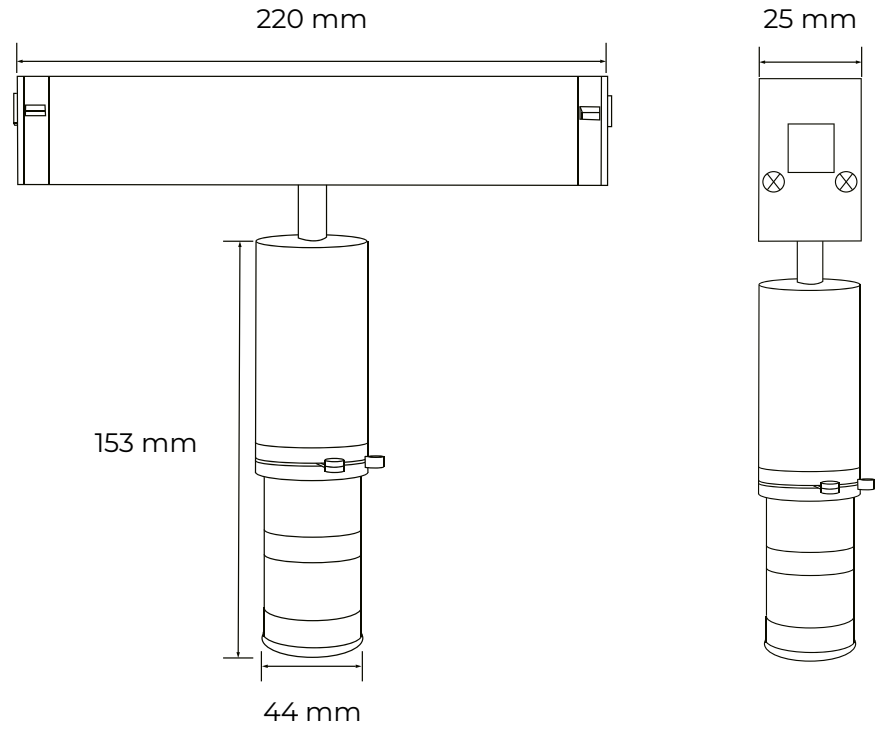
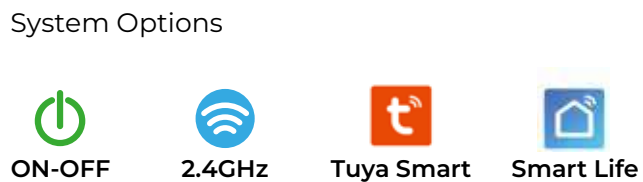
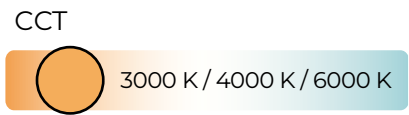




APL.0205.01.10



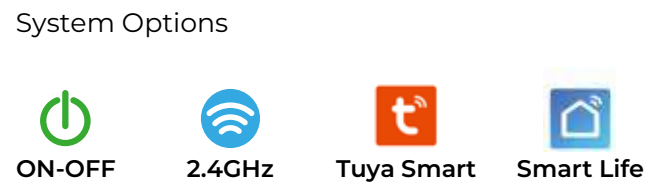
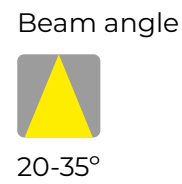
Watt: 10 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 220 × 50 × 100 mm
Color: Black
Material: aluminum



APL.0206.00.10

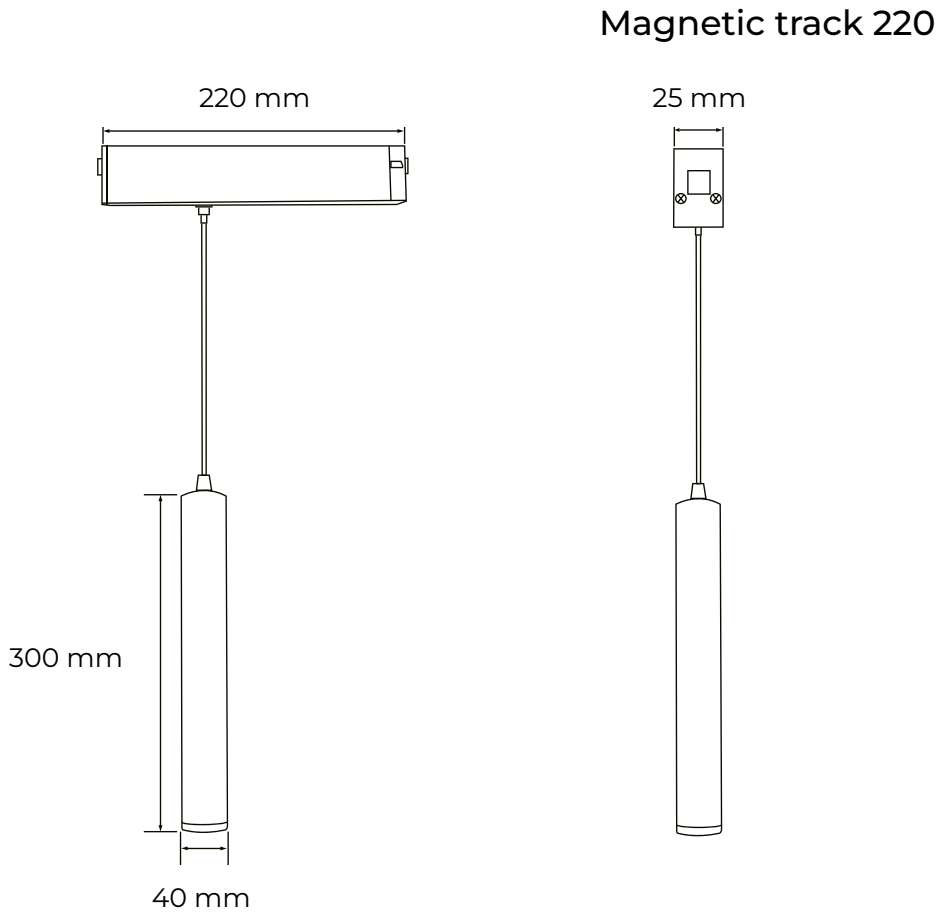


Watt: 10 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 220 × 44 × 153 mm
Color: Black
Material: aluminum

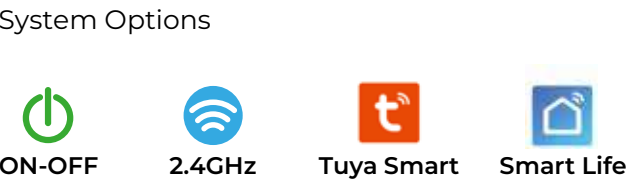
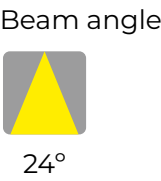
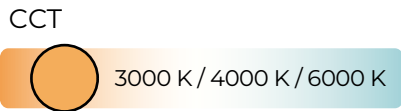




APL.0207.00.10



Watt: 10 W
> CRI: Ra 90
Voltage: 220 V
Product Size: 220 × 40 × 300 mm
Color: Black
Material: aluminum



APL.0207.00.00

Track adapter
Product Size: 220 × 25 × 41 mm
Color: Black





Magnetic track 220

APL.0272.00.100

30,5×1000×56.5 mm

APL.0272.00.200

30,5×2000×56.5 mm

APL.0272.00.300

30,5×3000×56.5 mm

APL.0273.00.100

65×1000×56.5 mm

APL.0273.00.200

65×2000×56.5 mm

APL.0273.00.300

65×3000×56.5 mm

APL.0274.00.200

61×2000×56 mm

Magnetic track 220



APL.0280.00.01

25×45×20 mm



APL.0280.00.02

25×45×20 mm



APL.0280.00.03

25×45×20 mm



APL.0280.00.04

23×163×12 mm



APL.0280.00.05

23×250×12 mm

Color: Black

Color: Black

Magnetic track 220



APL.0282.00.01
78×78×57 mm



APL.0282.00.02
36,5×47,5×69 mm



APL.0282.00.03
60×122×24 mm



APL.0282.00.04
30,5×74×74 mm



APL.0282.00.05
30,5×74×74 mm



APL.0282.00.06
80×110×5 mm

Magnetic track 220



APL.0283.00.01
92×92×56,5 mm



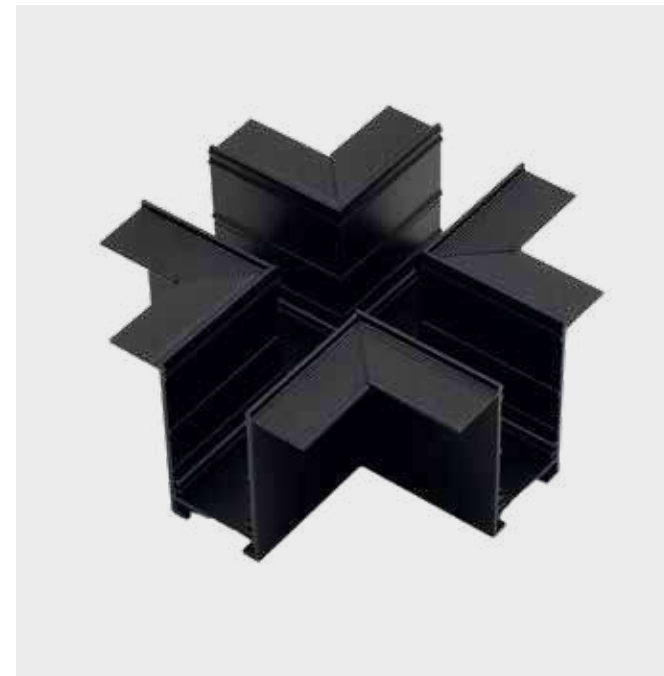
APL.0283.00.02
76×121×76 mm



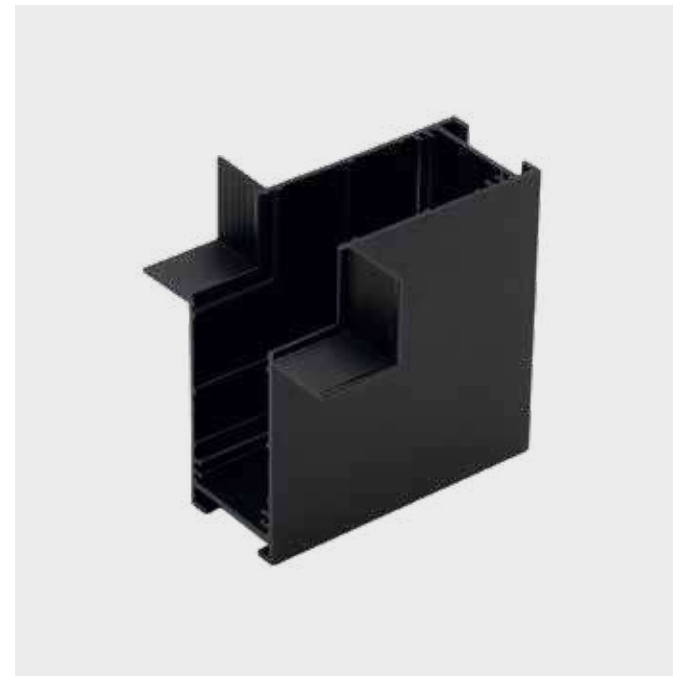
APL.0283.00.03
93×121×56,5 mm



APL.0283.00.04
120×120×56,5 mm



APL.0283.00.05
120×120×56,5 mm



APL.0283.00.06
74×74×65 mm

Color: Black



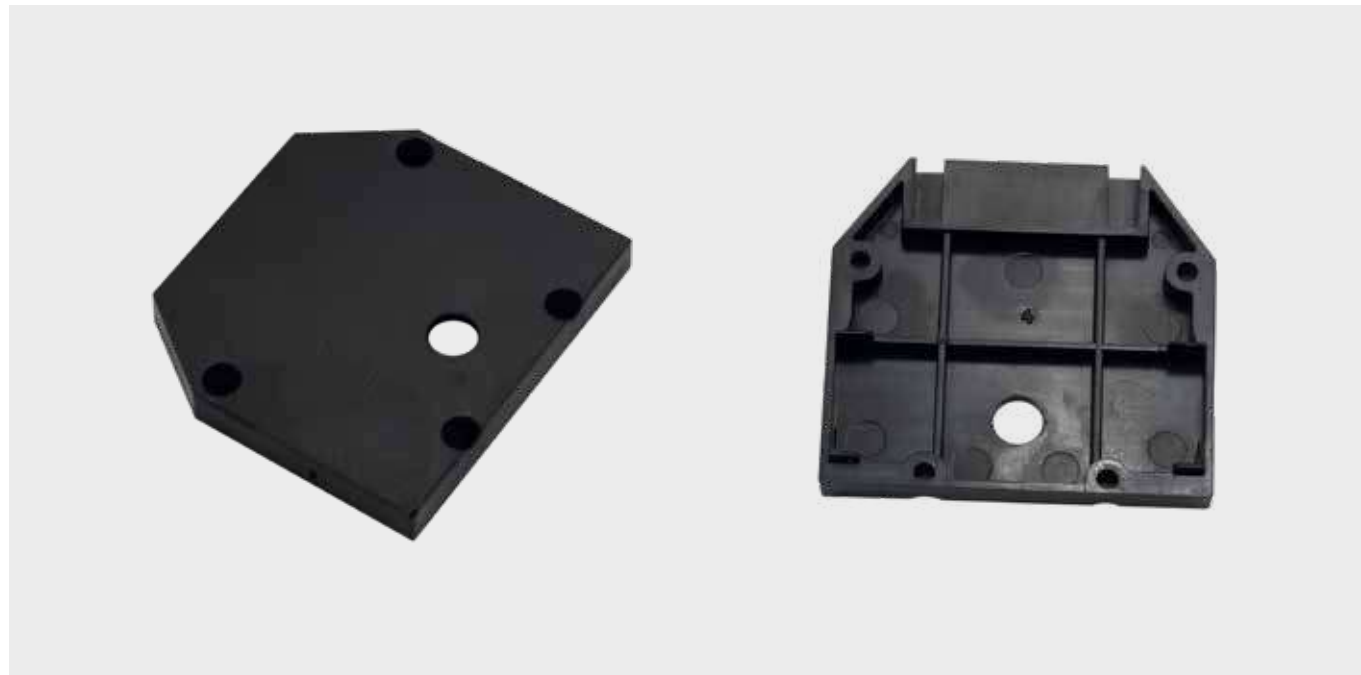
APL.0284.00.01
1000×10 mm



APL.0284.00.02
12×70×1 mm



APL.0284.00.03
13×28×1 mm



APL.0284.00.05
70×70×2 mm



APL.0284.00.04
61×80×56 mm





APL.0190.00.01
85×15×85 mm



APL.0190.00.02
85×15×85 mm



APL.0190.00.03
85×15×85 mm



APL.0291.00.02
40×140×22 mm



APL.0290.00.01
85×85×10 mm



APL.0295.00.01
62×62×16 mm

Single-channel Wi-Fi relay switch



APL.0195.00.01
55×47×22 mm

Dual-channel Wi-Fi relay switch



APL.0195.00.02
55×47×22 mm

Single-channel Wi-Fi relay-dimmer



APL.0195.01.01
55×47×22 mm

Dual-channel Wi-Fi relay-dimmer



APL.0195.01.02
55×47×22 mm



APL.0100.00.06	8
APL.0100.00.12	9
APL.0100.00.18	10
APL.0100.00.24	11
APL.0100.00.30	12
APL.0100.10.06	8
APL.0100.10.12	9
APL.0100.10.18	10
APL.0100.10.24	11
APL.0100.10.30	12
APL.0101.00.05	14
APL.0101.00.10	15
APL.0101.00.12	16
APL.0101.00.20	17
APL.0101.00.30	18
APL.0101.10.05	14
APL.0101.10.10	15
APL.0101.10.12	16
APL.0101.10.20	17
APL.0101.10.30	18
APL.0102.00.06	20
APL.0102.00.12	21
APL.0102.10.06	20
APL.0102.10.12	21
APL.0103.00.05	22
APL.0103.00.10	23
APL.0103.10.05	22
APL.0103.10.10	23
APL.0104.00.10	25
APL.0104.00.20	26
APL.0104.10.10	25
APL.0104.10.20	26
APL.0105.00.10	27
APL.0105.00.20	28
APL.0105.10.10	27
APL.0105.10.20	28
APL.0106.00.06	30
APL.0106.10.06	30

APL.0107.00.06	31
APL.0107.10.06	31
APL.0108.00.06	32
APL.0108.10.06	32
APL.0109.00.06	33
APL.0109.10.06	33
APL.0110.00.06	35
APL.0110.10.06	35
APL.0111.00.06	49
APL.0111.10.06	49
APL.0112.00.06	47
APL.0112.10.06	47
APL.0113.00.09	37
APL.0113.00.18	38
APL.0113.10.09	37
APL.0113.10.18	38
APL.0114.00.18	39
APL.0114.10.18	39
APL.0115.00.18	44
APL.0115.10.18	44
APL.0116.00.10	41
APL.0116.00.18	42
APL.0116.10.10	41
APL.0116.10.18	42
APL.0117.00.10	48
APL.0117.10.10	48
APL.0118.00.09	45
APL.0118.10.09	45
APL.0119.00.09	46
APL.0119.10.09	46
APL.0120.00.06	51
APL.0120.10.06	51
APL.0121.00.10	59
APL.0121.00.20	60
APL.0121.10.10	59
APL.0121.10.20	60
APL.0122.00.06	55
APL.0122.10.06	55

APL.0123.00.06	54
APL.0123.10.06	54
APL.0124.00.06	54
APL.0124.10.06	54
APL.0125.00.06	52
APL.0125.10.06	52
APL.0126.00.06	53
APL.0126.10.06	53
APL.0127.00.08	57
APL.0127.00.16	57
APL.0127.00.32	57
APL.0127.10.08	57
APL.0127.10.16	57
APL.0127.10.32	57
APL.0170.00.100	63
APL.0170.00.200	63
APL.0170.00.300	63
APL.0170.10.100	63
APL.0170.10.200	63
APL.0170.10.300	63
APL.0171.00.100	64
APL.0171.00.200	64
APL.0171.10.100	64
APL.0171.10.200	64
APL.0172.00.100	65
APL.0172.00.200	65
APL.0172.00.300	65
APL.0172.10.100	65
APL.0172.10.200	65
APL.0172.10.300	65
APL.0173.00.100	66
APL.0173.00.200	66
APL.0173.10.100	66
APL.0173.10.200	66
APL.0174.00.200	67
APL.0174.10.200	67
APL.0180.00.01	73
APL.0180.00.02	71

APL.0180.00.03	71
APL.0180.00.04	71
APL.0180.00.100	73
APL.0180.00.200	73
APL.0180.10.01	74
APL.0180.10.02	72
APL.0180.10.03	72
APL.0180.10.04	72
APL.0180.10.100	74
APL.0180.10.200	74
APL.0181.00.01	75
APL.0181.00.02	75
APL.0181.00.03	75
APL.0181.00.04	75
APL.0181.00.05	75
APL.0181.00.06	75
APL.0181.00.07	75
APL.0181.00.08	75
APL.0181.10.01	76
APL.0181.10.02	76
APL.0181.10.03	76
APL.0181.10.04	76
APL.0181.10.05	76
APL.0181.10.06	76
APL.0181.10.07	76
APL.0181.10.08	76
APL.0182.00.01	77
APL.0182.00.02	77
APL.0182.00.03	77
APL.0182.00.04	78
APL.0182.00.05	78
APL.0182.00.06	78
APL.0182.10.01	77
APL.0182.10.02	77
APL.0182.10.03	77
APL.0182.10.04	78
APL.0184.00.01	79
APL.0184.00.02	80

APL.0184.00.03	80
APL.0184.00.04	79
APL.0184.00.05	79
APL.0184.00.06	80
APL.0184.00.07	80
APL.0184.10.04	79
APL.0184.10.05	79
APL.0190.00.01	111
APL.0190.00.02	111
APL.0190.00.03	111
APL.0195.00.01	112
APL.0195.00.02	112
APL.0195.01.01	112
APL.0195.01.02	112
APL.0200.00.09	83
APL.0200.00.18	84
APL.0201.00.09	85
APL.0201.00.18	86
APL.0201.00.27	87
APL.0201.00.30	88
APL.0201.01.18	89
APL.0201.02.18	90
APL.0202.00.09	91
APL.0202.00.18	92
APL.0203.00.09	93
APL.0203.00.18	94
APL.0203.01.18	95
APL.0203.01.27	96
APL.0204.00.07	97
APL.0204.00.18	98
APL.0205.00.10	99
APL.0205.00.20	100
APL.0205.01.10	101
APL.0206.00.10	102
APL.0207.00.00	104
APL.0207.00.10	103
APL.0272.00.100	105
APL.0272.00.200	105

APL.0272.00.300	105
APL.0273.00.100	105
APL.0273.00.200	105
APL.0273.00.300	105
APL.0274.00.200	105
APL.0280.00.01	106
APL.0280.00.02	106
APL.0280.00.03	106
APL.0280.00.04	106
APL.0280.00.05	106
APL.0282.00.01	107
APL.0282.00.02	107
APL.0282.00.03	107
APL.0282.00.04	107
APL.0282.00.05	107
APL.0282.00.06	107
APL.0283.00.01	108
APL.0283.00.02	108
APL.0283.00.03	108
APL.0283.00.04	108
APL.0283.00.05	108
APL.0283.00.06	108
APL.0284.00.01	109
APL.0284.00.02	109
APL.0284.00.03	109
APL.0284.00.04	109
APL.0284.00.05	109
APL.0290.00.01	111
APL.0291.00.02	111
APL.0295.00.01	111

- Magnetic track 48** – Магнитная трековая систма на 48V
- Magnetic track 220** – Магнитная трековая систма на 220V



120°

Угол рассеивания света



Режим многоцветности



ON-OFF

Функция включения / выключения



2.4GHz

Протокол сигнала управления



Tuya Smart

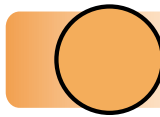
Приложение для управления



Smart Life

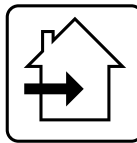
Приложение для управления

CCT

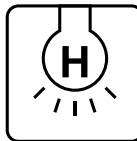


3000 К / 4000 К / 6000 К

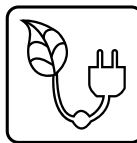
Цветовая температура свечения, Кельвин



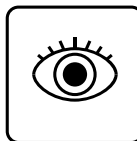
Для жилых помещений



Наличие источника света



Экологичность, энергосбережение



Комфортный свет без мерцания



Безопасно для окружающей среды



Степень влагозащиты внутренние сухие помещения



for notes

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

for notes

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

